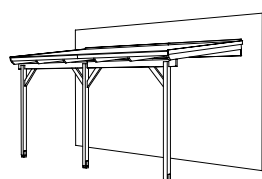
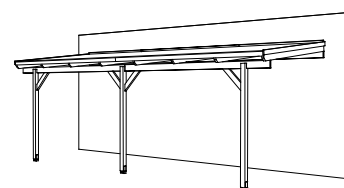


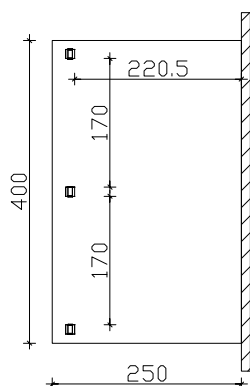
4018211 307401



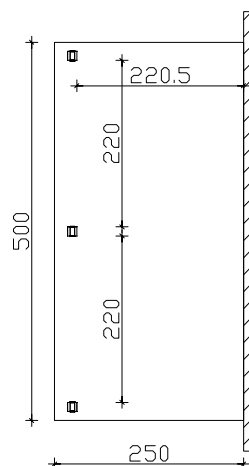
4018211 307432



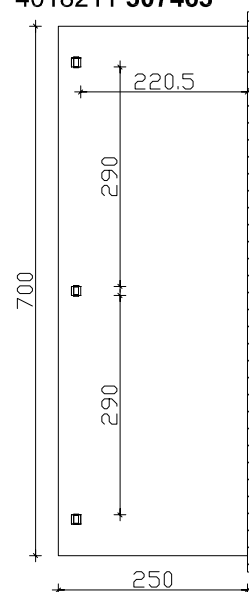
4018211 307463



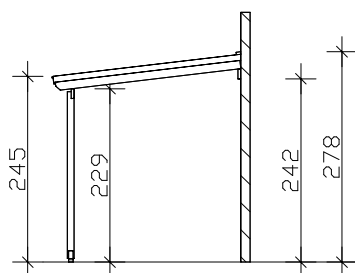
Grundriss



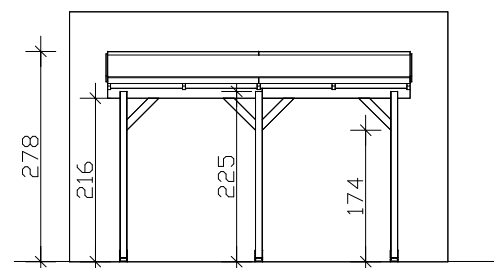
Grundriss



Grundriss



Seitenansicht



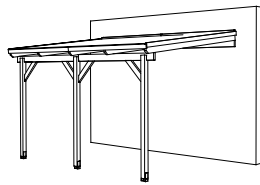
Frontansicht

M 1:100

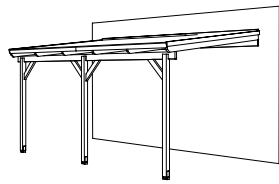
## "Pisa" Terrassenüberdachung 400cm / 500cm / 700cm x 250cm

### Datenblatt / Baubeschreibung

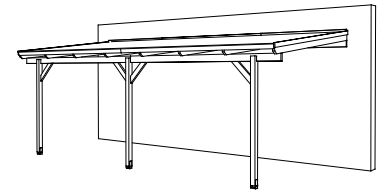
|                               |                                                                                                                                      |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | Nadelholz, imprägniert / verzinkt                                                                                                    |
| <b>Pfosten</b>                | 3 Stück 9x9x220cm                                                                                                                    |
| <b>Dacheindeckung</b>         | Dachplatten aus Hart-PVC (Trapezprofil), milchig<br>(bis max. 60°C Oberflächentemperatur geeignet)                                   |
| <b>Schneelast</b>             | sk= 2,00kN/m <sup>2</sup>                                                                                                            |
| <b>Breite x Tiefe</b>         | 400cm / 500cm / 700cm x 250cm                                                                                                        |
| <b>Gesamthöhe / Durchgang</b> | 245-278cm / 216cm (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                                  |
| <b>Fläche (umbauter Raum)</b> | 10,00m <sup>2</sup> (26,15m <sup>3</sup> ) / 12,50m <sup>2</sup> (32,69m <sup>3</sup> ) / 17,50m <sup>2</sup> (45,76m <sup>3</sup> ) |
| <b>Dachneigung</b>            | 7°                                                                                                                                   |
| <b>Verpackungseinheit</b>     | BxLxH 112x266-355x28-31cm / Gewicht 155/175/225kg                                                                                    |
| <b>Inklusive</b>              | Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung<br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile)     |



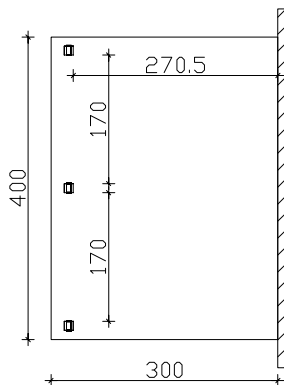
4018211 307500



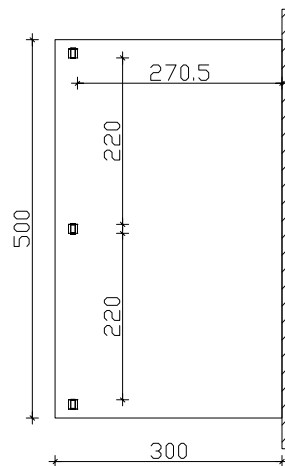
4018211 307531



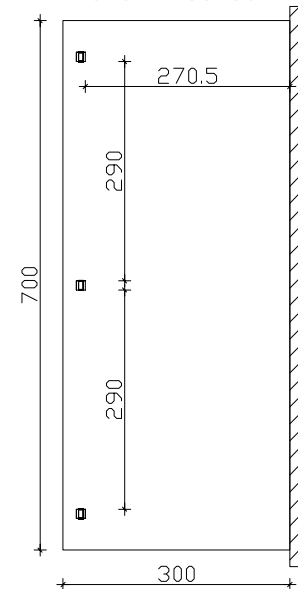
4018211 307562



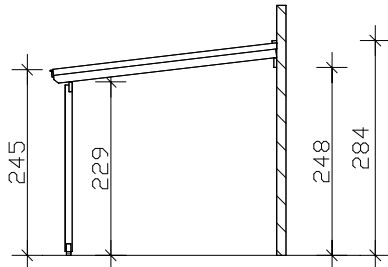
Grundriss



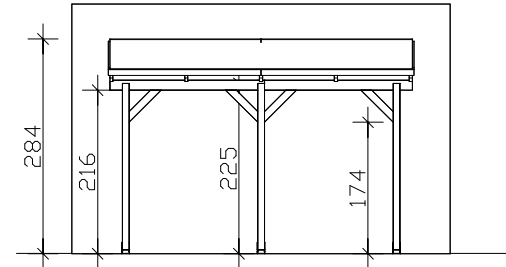
Grundriss



Grundriss



Seitenansicht



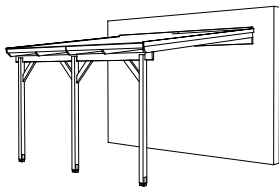
Frontansicht

M 1:100

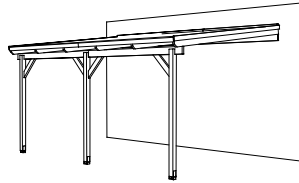
## "Pisa" Terrassenüberdachung 400cm / 500cm / 700cm x 300cm

### Datenblatt / Baubeschreibung

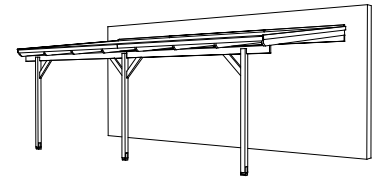
|                               |                                                                                                                                      |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | Nadelholz, imprägniert / verzinkt                                                                                                    |
| <b>Pfosten</b>                | 3 Stück 9x9x220cm                                                                                                                    |
| <b>Dacheindeckung</b>         | Dachplatten aus Hart-PVC (Trapezprofil), milchig<br>(bis max. 60°C Oberflächentemperatur geeignet)                                   |
| <b>Schneelast</b>             | sk= 1,50kN/m <sup>2</sup>                                                                                                            |
| <b>Breite x Tiefe</b>         | 400cm / 500cm / 700cm x 300cm                                                                                                        |
| <b>Gesamthöhe / Durchgang</b> | 245-284cm / 216cm (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                                  |
| <b>Fläche (umbauter Raum)</b> | 12,00m <sup>2</sup> (31,74m <sup>3</sup> ) / 15,00m <sup>2</sup> (39,68m <sup>3</sup> ) / 21,00m <sup>2</sup> (55,55m <sup>3</sup> ) |
| <b>Dachneigung</b>            | 7°                                                                                                                                   |
| <b>Verpackungseinheit</b>     | BxLxH 112x320-356x30cm / Gewicht 170/195/245kg                                                                                       |
| <b>Inklusive</b>              | Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung<br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile)     |



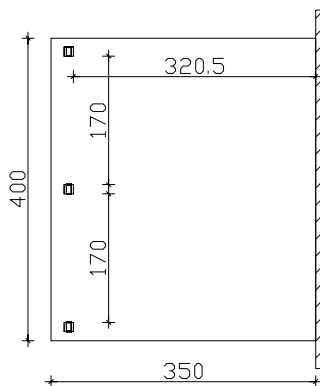
4018211 307708



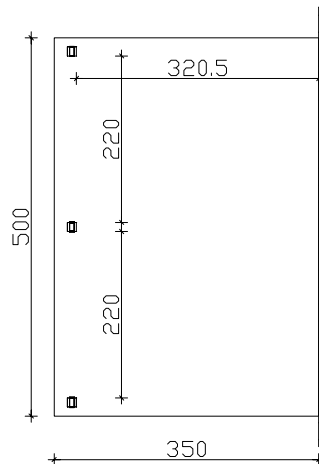
4018211 307739



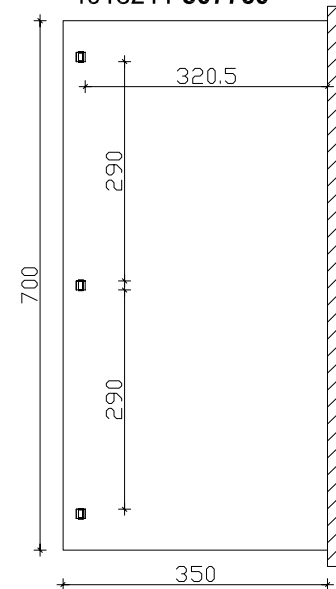
4018211 307760



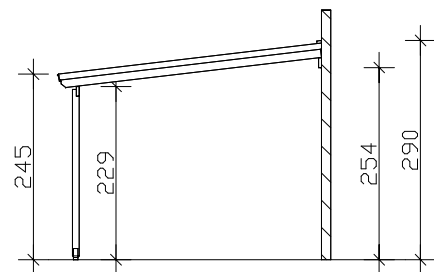
Grundriss



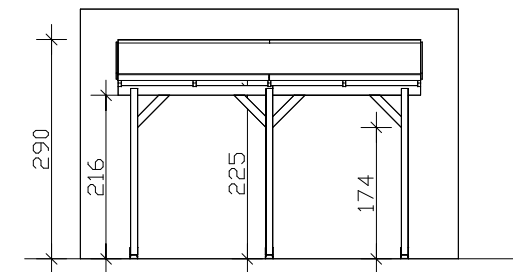
Grundriss



Grundriss



Seitenansicht



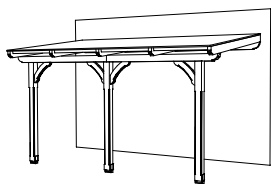
Frontansicht

M 1:100

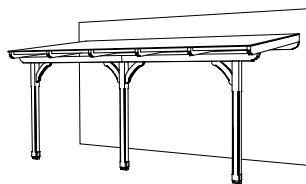
## "Pisa" Terrassenüberdachung 400cm / 500cm / 700cm x 350cm

### Datenblatt / Baubeschreibung

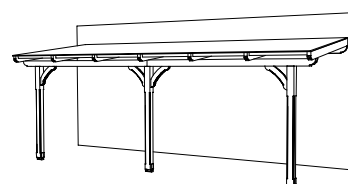
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Nadelholz, imprägniert / verzinkt</b>                                                                                                |
| <b>Pfosten</b>                | <b>3 Stück 9x9x220cm</b>                                                                                                                |
| <b>Dacheindeckung</b>         | <b>Dachplatten aus Hart-PVC (Trapezprofil), milchig</b><br>(bis max. 60°C Oberflächentemperatur geeignet)                               |
| <b>Schneelast</b>             | <b>sk= 1,00kN/m<sup>2</sup></b>                                                                                                         |
| <b>Breite x Tiefe</b>         | <b>400cm / 500cm / 700cm x 350cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>245-290cm / 216cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umbauter Raum)</b> | <b>14,00m<sup>2</sup> (37,45m<sup>3</sup>) / 17,50m<sup>2</sup> (46,81m<sup>3</sup>) / 24,50m<sup>2</sup> (65,54m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 112x351x32cm / Gewicht 185/215/275kg</b>                                                                                       |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



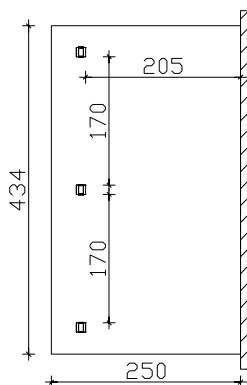
4018211 200016



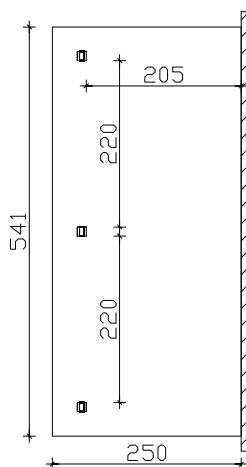
4018211 200078



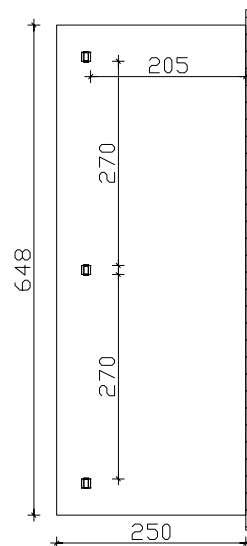
4018211 200139



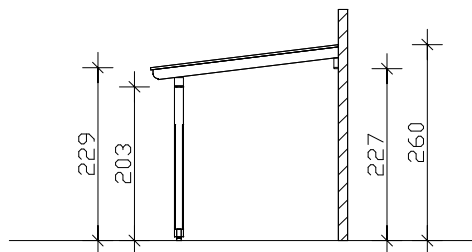
Grundriss



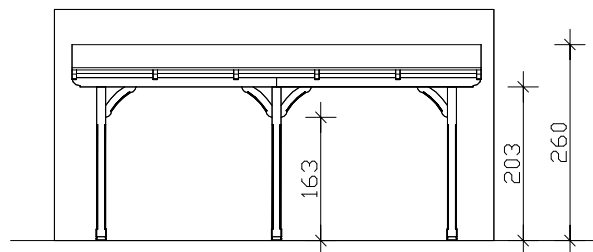
Grundriss



Grundriss



Seitenansicht



Frontansicht

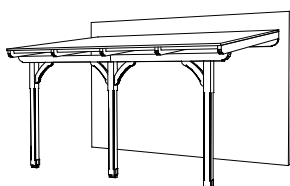
M 1:100

## "Rimini" Terrassenüberdachung 434cm / 541cm / 648cm x 250cm

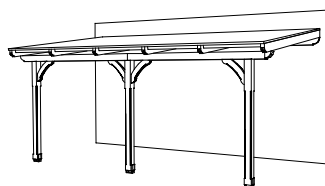
### Datenblatt / Baubeschreibung

|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Douglasie, unbehandelt / verzinkt</b>                                                                                                |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 250cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>229-260cm / 203cm (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)</b>                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>10,85m<sup>2</sup> (26,53m<sup>3</sup>) / 13,53m<sup>2</sup> (33,08m<sup>3</sup>) / 16,20m<sup>2</sup> (39,61m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x266-340x40-45cm / Gewicht 250/285/325kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |

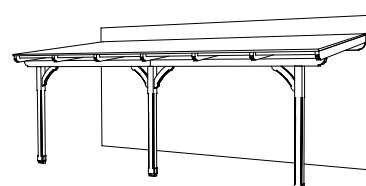




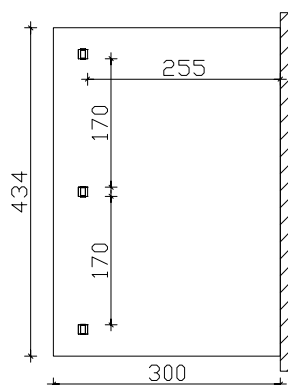
4018211 200030



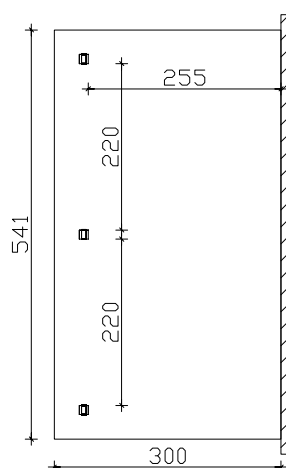
4018211 200092



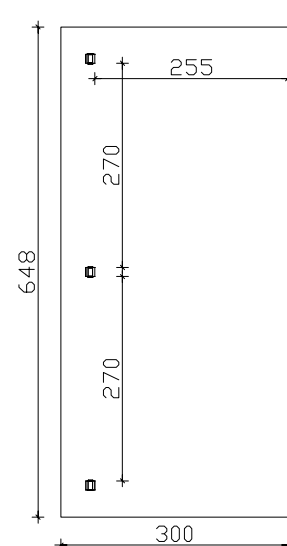
4018211 200153



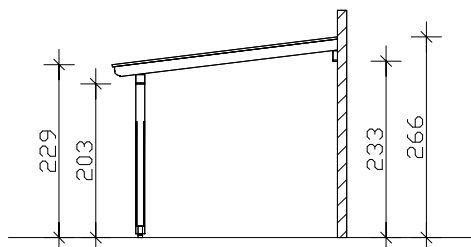
Grundriss



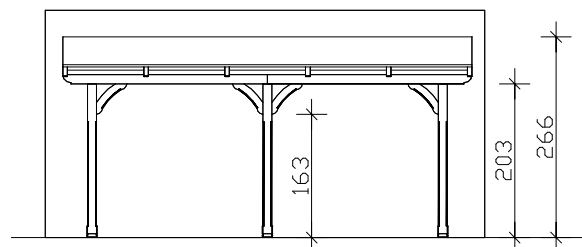
Grundriss



Grundriss



Seitenansicht



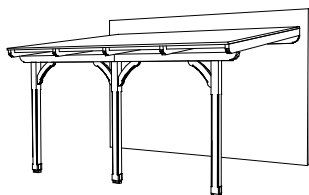
Frontansicht

M 1:100

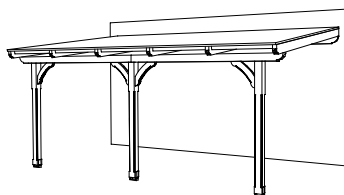
## "Rimini" Terrassenüberdachung 434cm / 541cm / 648cm x 300cm

### Datenblatt / Baubeschreibung

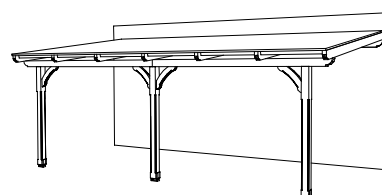
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Douglasie, unbehandelt / verzinkt</b>                                                                                                |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 300cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>229-266cm / 203cm (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)</b>                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>13,02m<sup>2</sup> (32,22m<sup>3</sup>) / 16,23m<sup>2</sup> (40,17m<sup>3</sup>) / 19,44m<sup>2</sup> (48,11m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x316-330x38-45cm / Gewicht 270/335/355kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



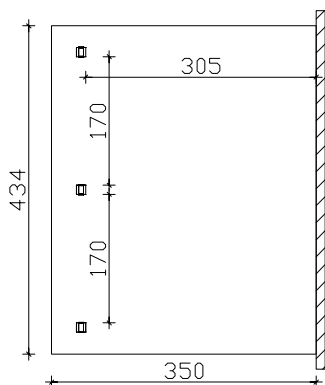
4018211 200054



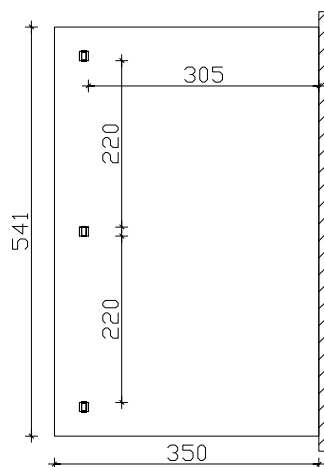
4018211 200115



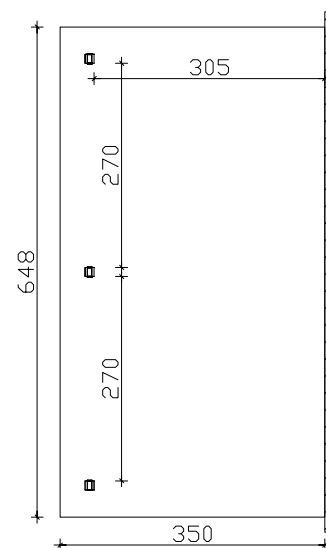
4018211 200177



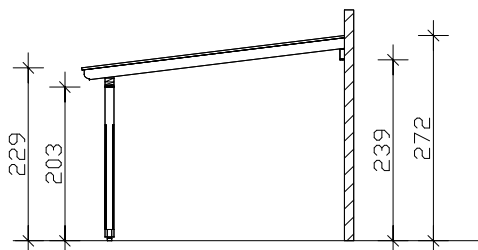
Grundriss



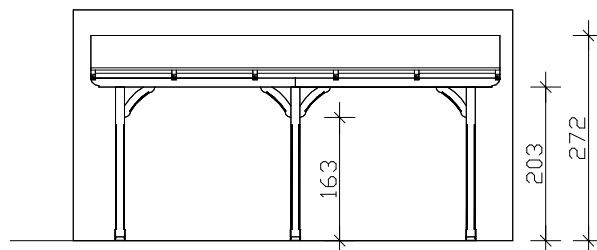
Grundriss



Grundriss



Seitenansicht



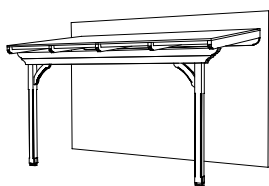
Frontansicht

M 1:100

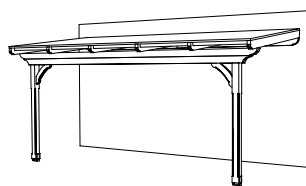
## "Rimini" Terrassenüberdachung 434cm / 541cm / 648cm x 350cm

### Datenblatt / Baubeschreibung

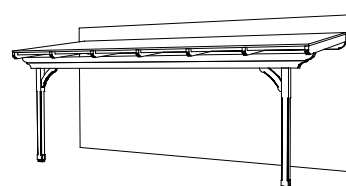
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Douglasie, unbehandelt / verzinkt</b>                                                                                                |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,60kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 350cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>229-272cm / 203cm (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)</b>                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>15,19m<sup>2</sup> (38,05m<sup>3</sup>) / 18,94m<sup>2</sup> (47,44m<sup>3</sup>) / 22,68m<sup>2</sup> (56,81m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x366x38-46cm / Gewicht 285/335/380kg</b>                                                                                    |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



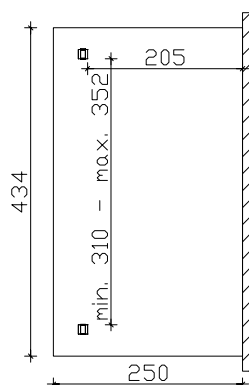
4018211 200191



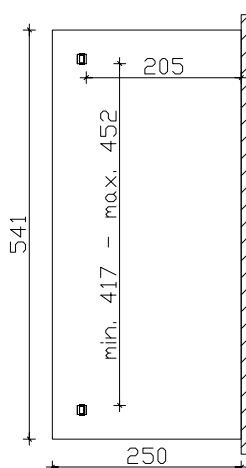
4018211 200252



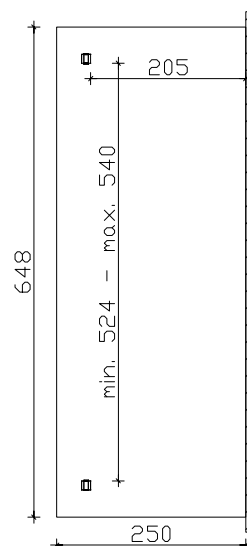
4018211 200313



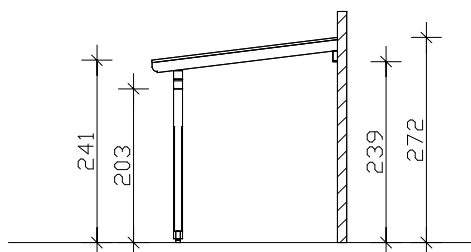
Grundriss



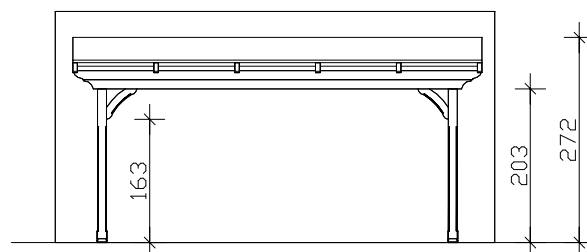
Grundriss



Grundriss



Seitenansicht



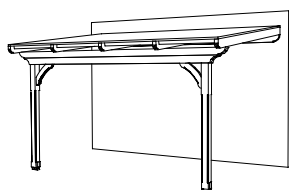
Frontansicht

M 1:100

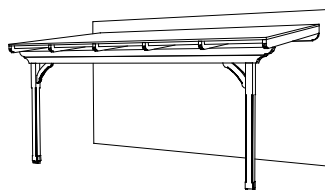
## "Ravenna" Terrassenüberdachung 434cm / 541cm / 648cm x 250cm

### Datenblatt / Baubeschreibung

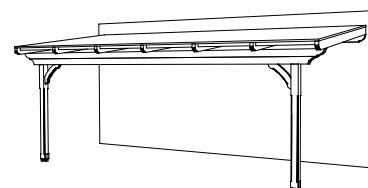
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Douglasie, unbehandelt / verzinkt</b>                                                                                                |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 250cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>241-272cm / 203cm (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)</b>                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>10,85m<sup>2</sup> (27,83m<sup>3</sup>) / 13,53m<sup>2</sup> (34,70m<sup>3</sup>) / 16,20m<sup>2</sup> (41,55m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x40-45cm / Gewicht 260/305/355kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



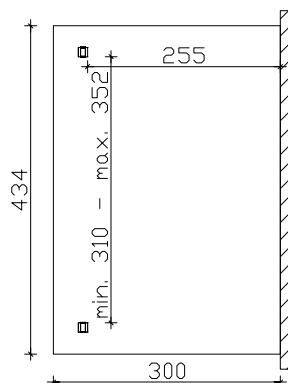
4018211 200214



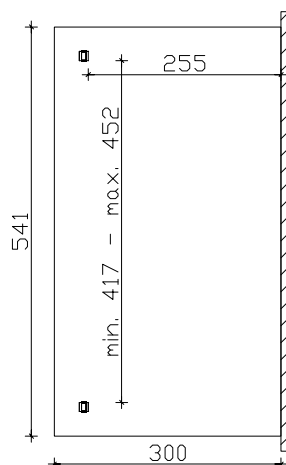
4018211 200276



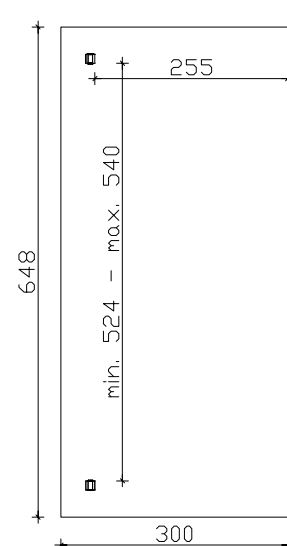
4018211 200337



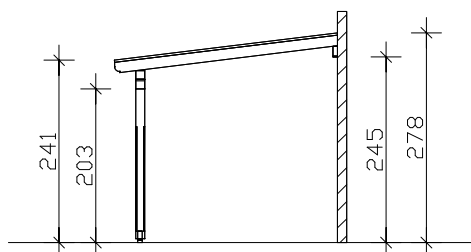
Grundriss



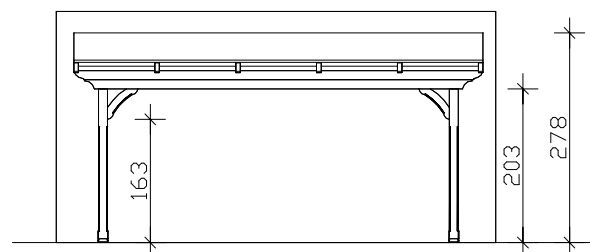
Grundriss



Grundriss



Seitenansicht



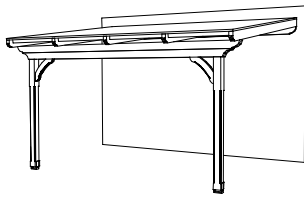
Frontansicht

M 1:100

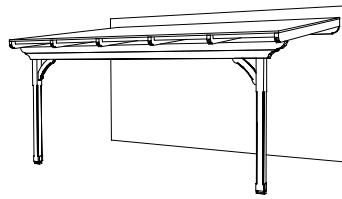
## "Ravenna" Terrassenüberdachung 434cm / 541cm / 648cm x 300cm

### Datenblatt / Baubeschreibung

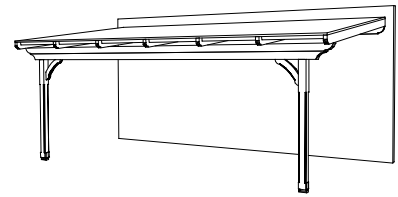
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Douglasie, unbehandelt / verzinkt</b>                                                                                                |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 300cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>241-278cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>13,02m<sup>2</sup> (33,79m<sup>3</sup>) / 16,23m<sup>2</sup> (42,12m<sup>3</sup>) / 19,44m<sup>2</sup> (50,45m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x40-45cm / Gewicht 280/330/380kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



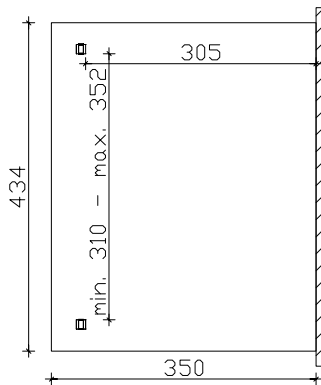
4018211 200238



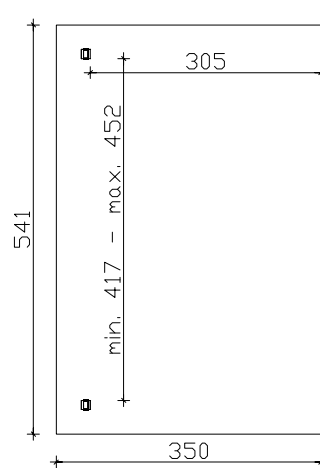
4018211 200290



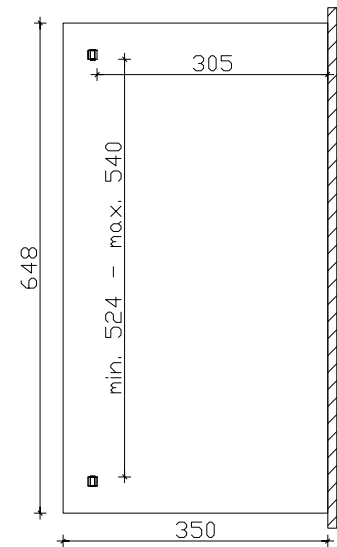
4018211 200351



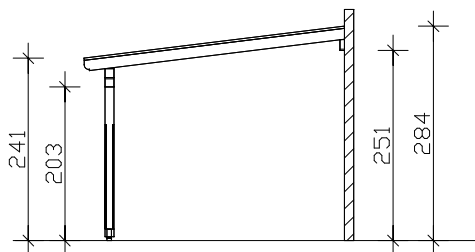
Grundriss



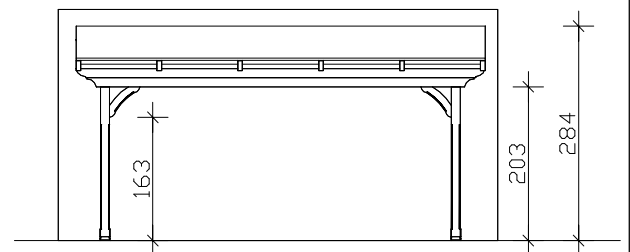
Grundriss



Grundriss



Seitenansicht



Frontansicht

M 1:100

## "Ravenna" Terrassenüberdachung 434cm / 541cm / 648cm x 350cm

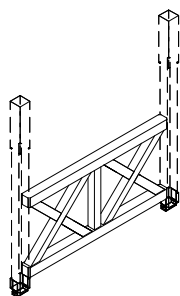
### Datenblatt / Baubeschreibung

|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Douglasie, unbehandelt / verzinkt</b>                                                                                                |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,75kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 350cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>241-284cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>15,19m<sup>2</sup> (39,87m<sup>3</sup>) / 18,94m<sup>2</sup> (49,71m<sup>3</sup>) / 22,68m<sup>2</sup> (59,54m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x450-655x38-46cm / Gewicht 300/355/410kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |

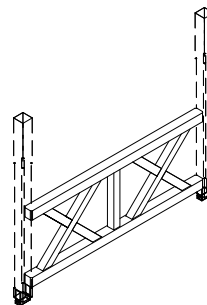
# SKAN HOLZ Zubehör Brüstung für Douglasie Terrassenüberdachungen



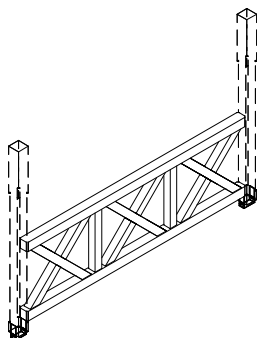
ohne Maßstab



4018211 **209521** (für Breite 434cm)



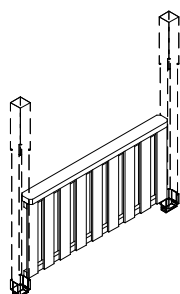
4018211 **209545** (für Breite 541cm)



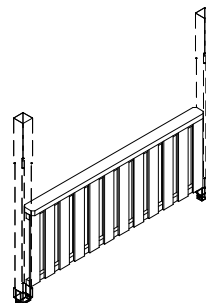
4018211 **209569** (für Breite 648cm)

## Brüstung aus Anderskreuz

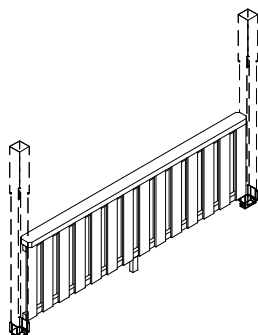
|                     |                                                                    |
|---------------------|--------------------------------------------------------------------|
|                     |                                                                    |
| <b>Holzart</b>      | <b>Douglasie, unbehandelt</b>                                      |
| <b>Konstruktion</b> | <b>Riegel 10x10cm / Kreuz 8x8cm</b>                                |
| <b>Höhe</b>         | <b>84cm + beliebiger Abstand zum Boden</b>                         |
| <b>Inklusive</b>    | <b>Montagematerial</b> (Pfosten Lieferumfang Terrassenüberdachung) |



4018211 **209514** (für Breite 434cm)



4018211 **209538** (für Breite 541cm)



4018211 **209552** (für Breite 648cm)

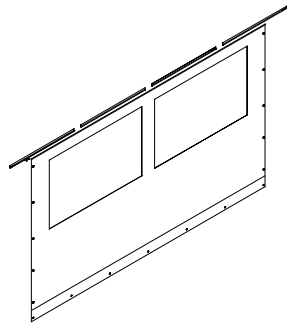
## Brüstungen aus Deckelschalung

|                     |                                                                    |
|---------------------|--------------------------------------------------------------------|
|                     |                                                                    |
| <b>Holzart</b>      | <b>Douglasie, unbehandelt</b>                                      |
| <b>Konstruktion</b> | <b>Riegel 4x6cm / Deckelschalung 2x12cm</b>                        |
| <b>Höhe</b>         | <b>84cm + beliebiger Abstand vom Boden</b>                         |
| <b>Inklusive</b>    | <b>Montagematerial</b> (Pfosten Lieferumfang Terrassenüberdachung) |

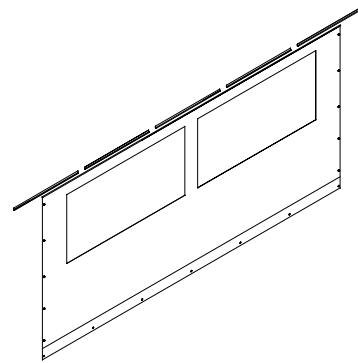
# SKAN HOLZ Zubehör Front für Douglasie Terrassenüberdachungen



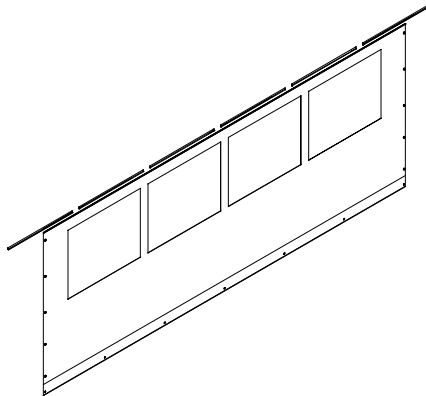
ohne Maßstab



4018211 **210602** (für Breite 434cm)



4018211 **210619** (für Breite 541cm)



4018211 **210626** (für Breite 648cm)

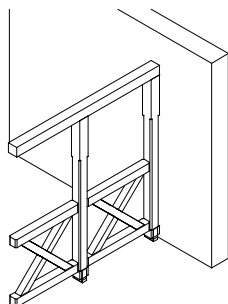
## Party-Zeltplane für die Front

|           |                                        |
|-----------|----------------------------------------|
| Plane     | Polyester lichtgrau, Fenster PVC-Folie |
| Höhe      | 219cm                                  |
| Inklusive | Befestigungsmaterial                   |

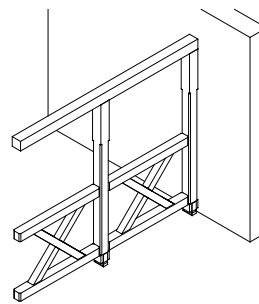
# SKAN HOLZ Zubehör Seitenwand für Douglasie Terrassenüberdachungen



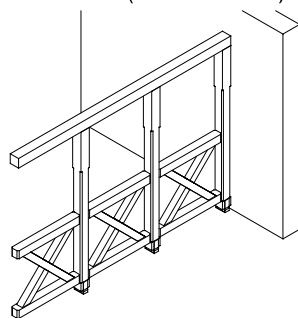
ohne Maßstab



4018211 **209644** (für Tiefe 250cm)



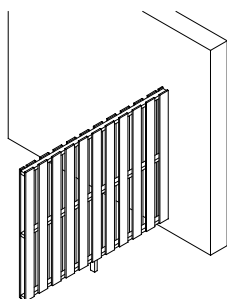
4018211 **209651** (für Tiefe 300cm)



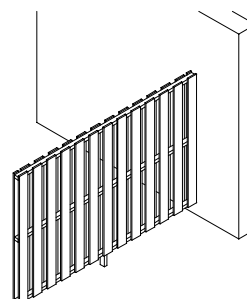
4018211 **209668** (für Tiefe 350cm)

## Seitenwände aus Andreaskreuz

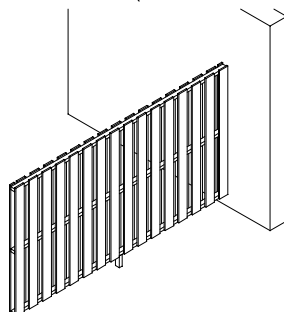
|                     |                                                                       |
|---------------------|-----------------------------------------------------------------------|
| <b>Holzart</b>      | <b>Douglasie, unbehandelt</b>                                         |
| <b>Konstruktion</b> | <b>Riegel 10x10cm / Kreuz 8x8cm / Pfosten 12x12x198cm (Douglasie)</b> |
| <b>Höhe</b>         | <b>215cm (Abstand zum Boden 15cm, davon Aufschraubstütze 5cm)</b>     |
| <b>Inklusive</b>    | <b>Befestigungsmaterial (Aufschraubstütze)</b>                        |



4018211 **209613** (für Tiefe 250cm)



4018211 **209620** (für Tiefe 300cm)



4018211 **209637** (für Tiefe 350cm)

## Seitenwände aus Deckelschalung

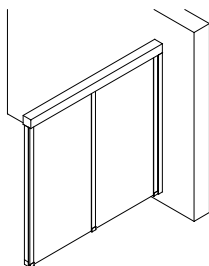
|                     |                                             |
|---------------------|---------------------------------------------|
| <b>Holzart</b>      | <b>Douglasie, unbehandelt</b>               |
| <b>Konstruktion</b> | <b>Riegel 4x6cm / Deckelschalung 2x12cm</b> |
| <b>Höhe</b>         | <b>160cm + Abstand zum Boden 15cm</b>       |
| <b>Inklusive</b>    | <b>Befestigungsmaterial</b>                 |



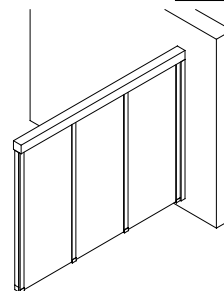
# SKAN HOLZ Zubehör Seitenwand für Douglasie Terrassenüberdachungen



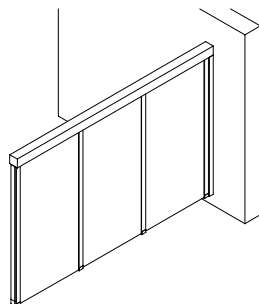
ohne Maßstab



4018211 **209675** (für Tiefe 250cm)



4018211 **209682** (für Tiefe 300cm)



4018211 **209699** (für Tiefe 350cm)

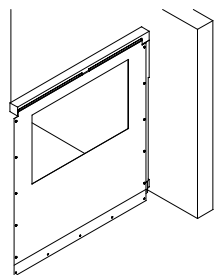
## Seitenwände mit Polycarbonatplatten

|                     |                                                                    |
|---------------------|--------------------------------------------------------------------|
| <b>Holzart</b>      | <b>Douglasie, unbehandelt</b>                                      |
| <b>Konstruktion</b> | <b>Riegel 6x6cm / Pfosten 6x12x188cm (Douglasie)</b>               |
| <b>Platten</b>      | <b>Polycarbonat 10mm transparent inkl. Profile</b>                 |
| <b>Höhe</b>         | <b>200cm + Abstand vom Boden 15cm (davon Aufschraubstütze 5cm)</b> |
| <b>Inklusive</b>    | <b>Befestigungsmaterial</b>                                        |

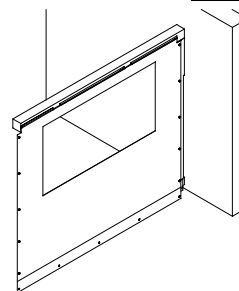
# SKAN HOLZ Zubehör Seitenwand für Douglasie Terrassenüberdachungen



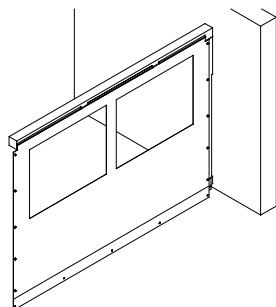
ohne Maßstab



4018211 **210800** (für Tiefe 250cm)



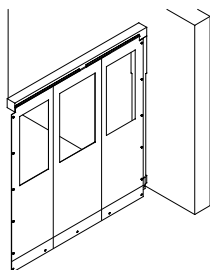
4018211 **210817** (für Tiefe 300cm)



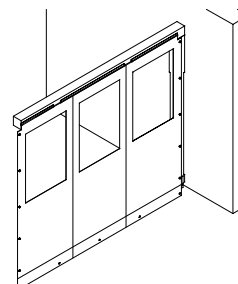
4018211 **210824** (für Tiefe 350cm)

## Seitenwände Party-Zeltplane mit Fenster

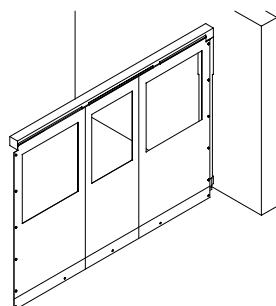
|                     |                                               |
|---------------------|-----------------------------------------------|
| <b>Holzart</b>      | <b>Douglasie, unbehandelt</b>                 |
| <b>Konstruktion</b> | <b>Riegel 12x12cm / Pfosten 12x12x198cm</b>   |
| <b>Plane</b>        | <b>Polyester lichtgrau, Fenster PVC-Folie</b> |
| <b>Höhe</b>         | <b>219cm</b>                                  |
| <b>Inklusive</b>    | <b>Befestigungsmaterial</b>                   |



4018211 **210800** (für Tiefe 250cm)



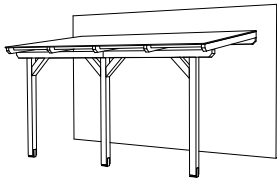
4018211 **210817** (für Tiefe 300cm)



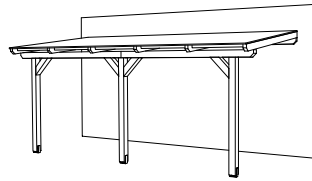
4018211 **210824** (für Tiefe 350cm)

## Seitenwände Party-Zeltplane mit Tür und Fenster

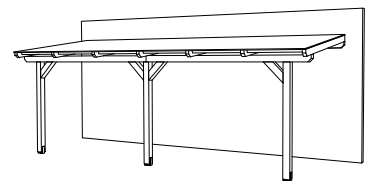
|                     |                                                       |
|---------------------|-------------------------------------------------------|
| <b>Holzart</b>      | <b>Douglasie, unbehandelt</b>                         |
| <b>Konstruktion</b> | <b>Riegel 12x12cm / Pfosten 12x12x198cm</b>           |
| <b>Plane</b>        | <b>Polyester lichtgrau, Tür und Fenster PVC-Folie</b> |
| <b>Höhe</b>         | <b>219cm</b>                                          |
| <b>Inklusive</b>    | <b>Befestigungsmaterial</b>                           |



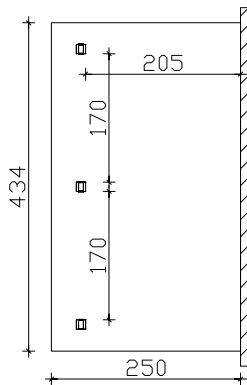
4018211 201013



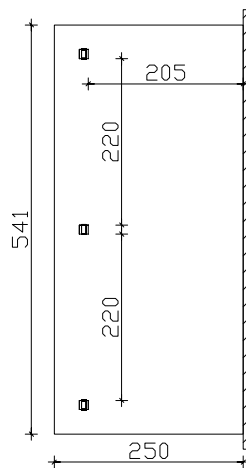
4018211 201099



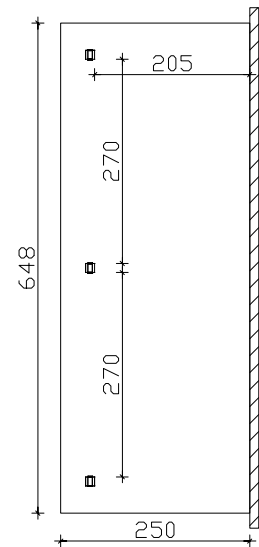
4018211 201174



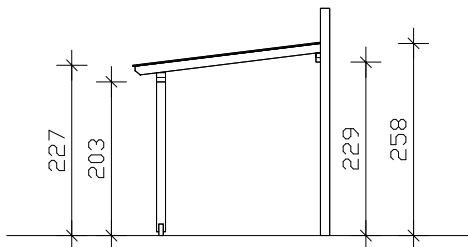
Grundriss



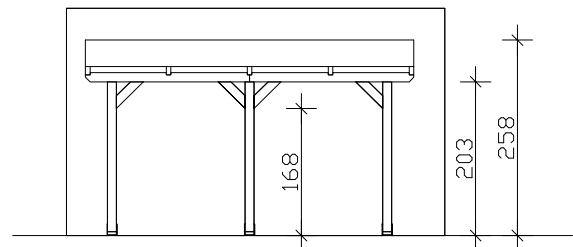
Grundriss



Grundriss



Seitenansicht



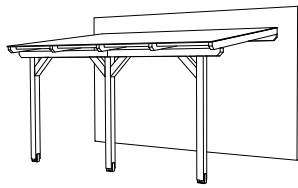
Frontansicht

M 1:100

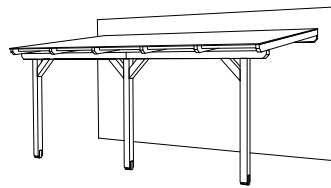
## "Andria" Terrassenüberdachung 434cm / 541cm / 648cm x 250cm

### Datenblatt / Baubeschreibung

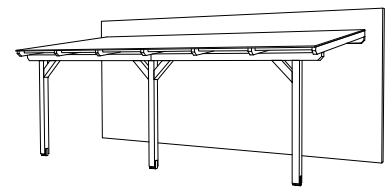
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 250cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>227-258cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>10,85m<sup>2</sup> (26,31m<sup>3</sup>) / 13,53m<sup>2</sup> (32,81m<sup>3</sup>) / 16,20m<sup>2</sup> (39,29m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x266-340x40-45cm / Gewicht 220/255/285kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



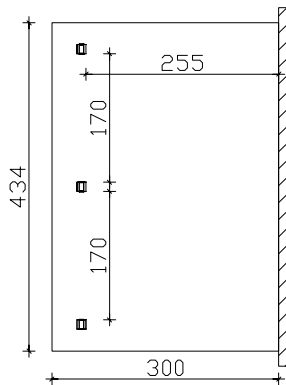
4018211 201037



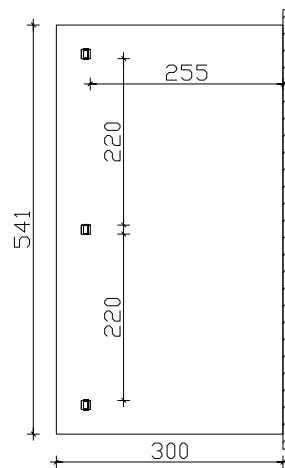
4018211 201112



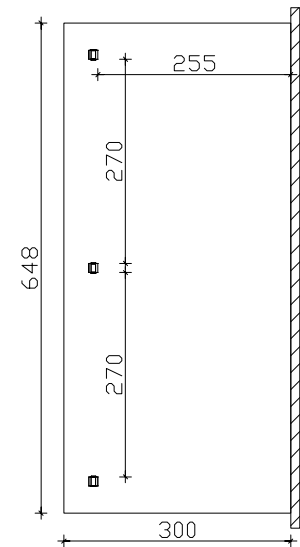
4018211 201198



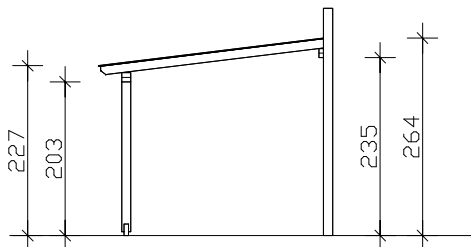
Grundriss



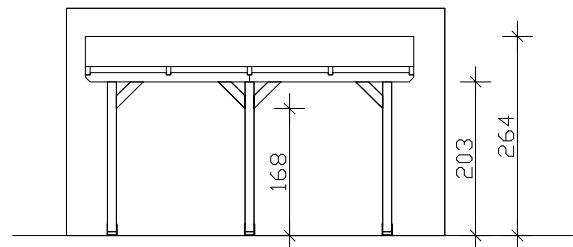
Grundriss



Grundriss



Seitenansicht



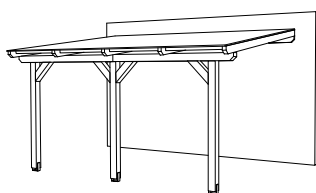
Frontansicht

M 1:100

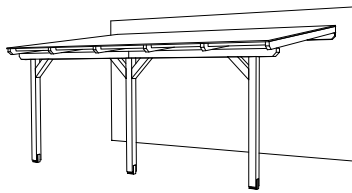
## "Andria" Terrassenüberdachung 434cm / 541cm / 648cm x 300cm

### Datenblatt / Baubeschreibung

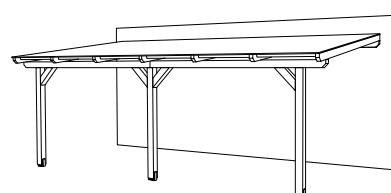
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,60kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 300cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>227-264cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>13,02m<sup>2</sup> (31,96m<sup>3</sup>) / 16,23m<sup>2</sup> (39,84m<sup>3</sup>) / 19,44m<sup>2</sup> (47,73m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x317-330x38-45cm / Gewicht 235/275/305kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



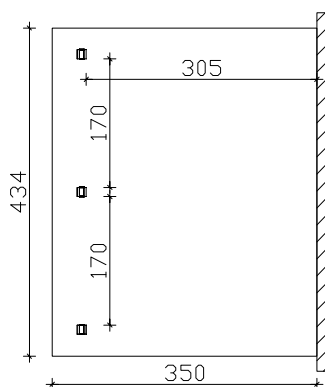
4018211 201051



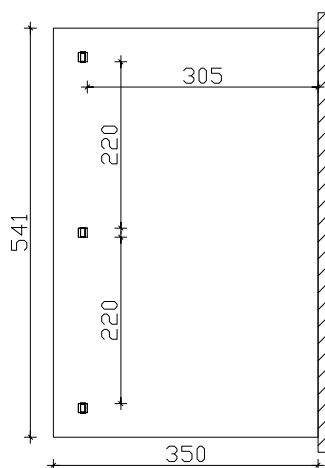
4018211 201136



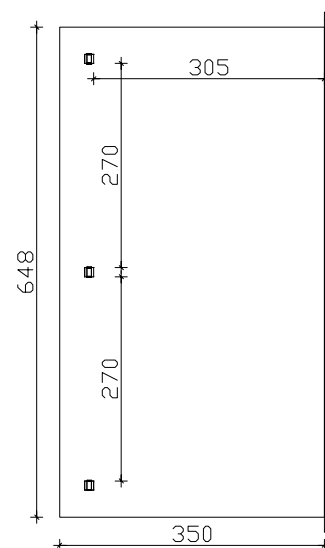
4018211 201211



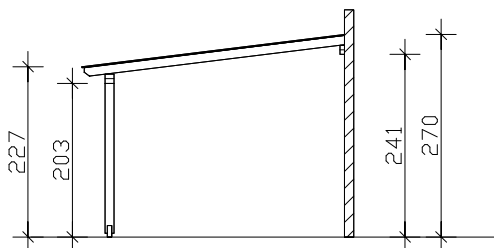
Grundriss



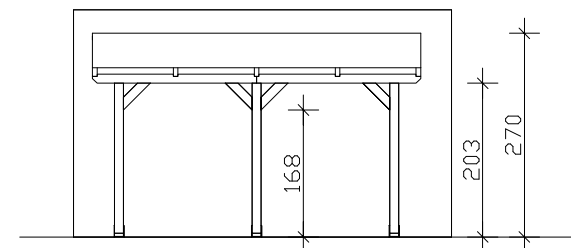
Grundriss



Grundriss



Seitenansicht



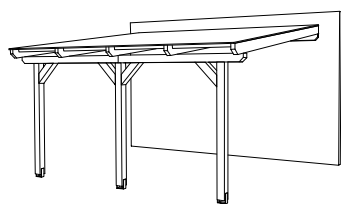
Frontansicht

M 1:100

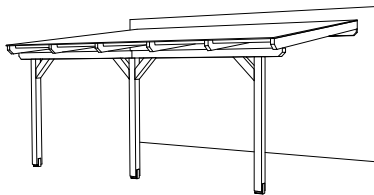
## "Andria" Terrassenüberdachung 434cm / 541cm / 648cm x 350cm

### Datenblatt / Baubeschreibung

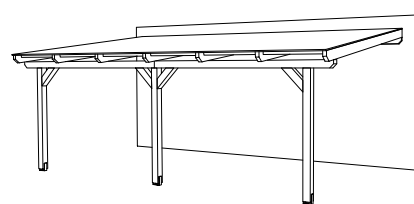
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,35kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 350cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>227-270cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>15,19m<sup>2</sup> (37,75m<sup>3</sup>) / 18,94m<sup>2</sup> (47,06m<sup>3</sup>) / 22,68m<sup>2</sup> (56,34m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x366x38-46cm / Gewicht 250/290/330kg</b>                                                                                    |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



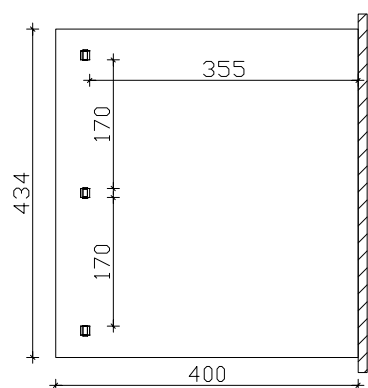
4018211 201075



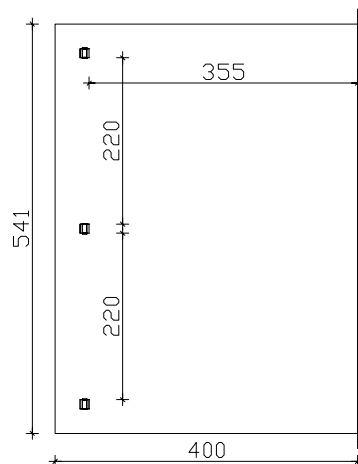
4018211 201150



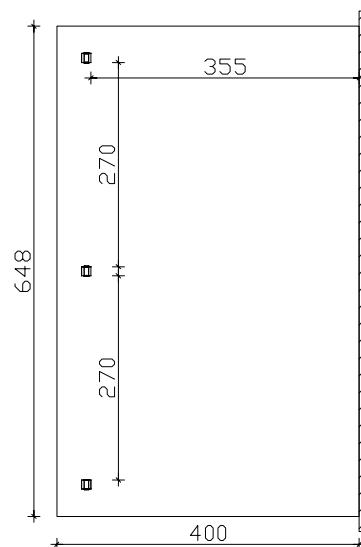
4018211 201235



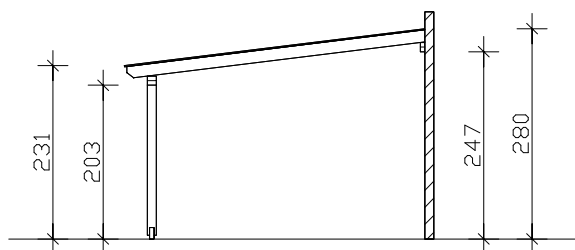
Grundriss



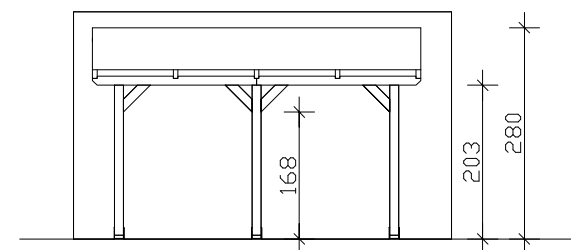
Grundriss



Grundriss



Seitenansicht



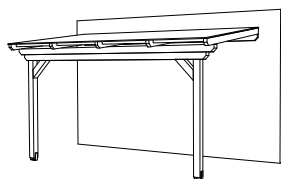
Frontansicht

M 1:100

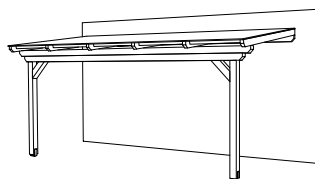
## "Andria" Terrassenüberdachung 434cm / 541cm / 648cm x 400cm

### Datenblatt / Baubeschreibung

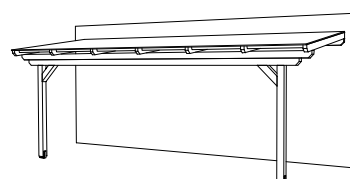
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,45kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 400cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>231-280cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>17,36m<sup>2</sup> (44,35m<sup>3</sup>) / 21,64m<sup>2</sup> (55,29m<sup>3</sup>) / 25,92m<sup>2</sup> (66,23m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x415x40-50cm / Gewicht 300/350/400kg</b>                                                                                    |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



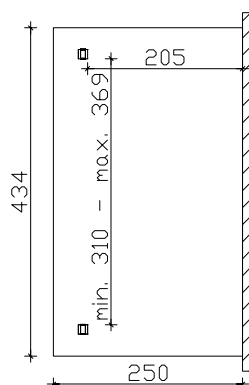
4018211 201259



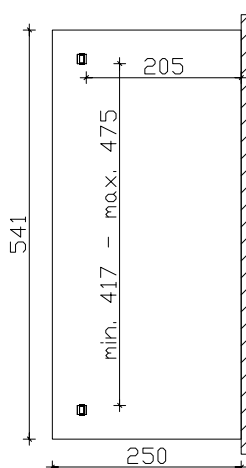
4018211 201334



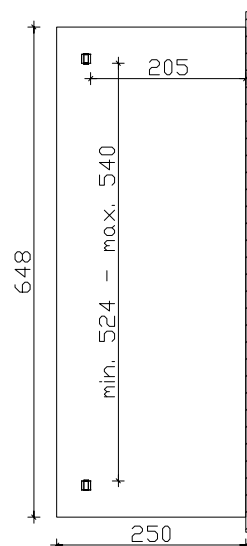
4018211 201419



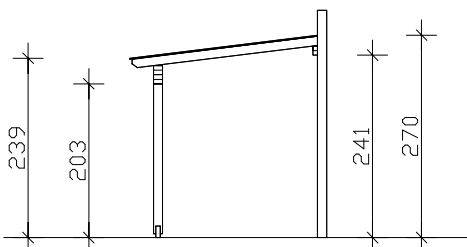
Grundriss



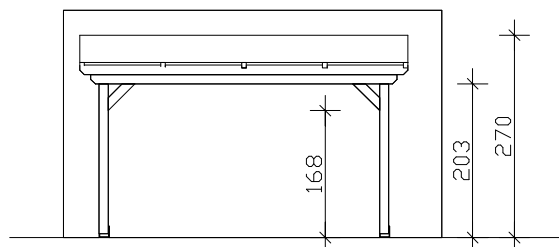
Grundriss



Grundriss



Seitenansicht



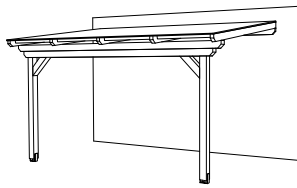
Frontansicht

M 1:100

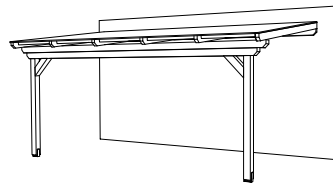
## "Ancona" Terrassenüberdachung 434cm / 541cm / 648cm x 250cm

### Datenblatt / Baubeschreibung

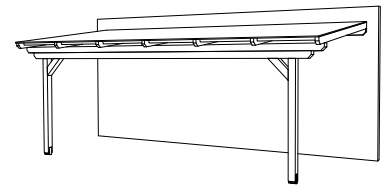
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 250cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>239-270cm / 203cm (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)</b>                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>10,85m<sup>2</sup> (27,61m<sup>3</sup>) / 13,53m<sup>2</sup> (34,43m<sup>3</sup>) / 16,20m<sup>2</sup> (41,23m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x40-45cm / Gewicht 225/265/305kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



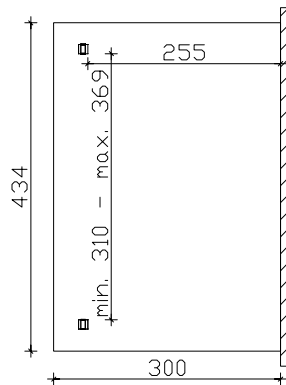
4018211 201273



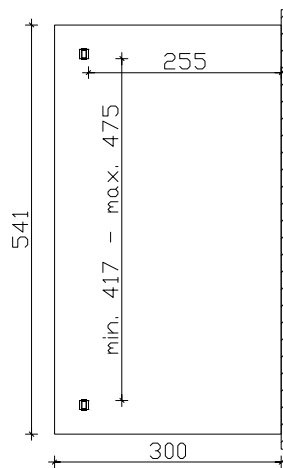
4018211 201358



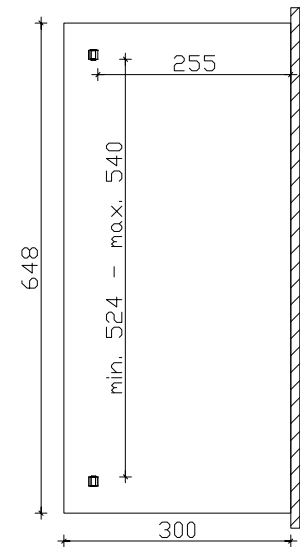
4018211 201433



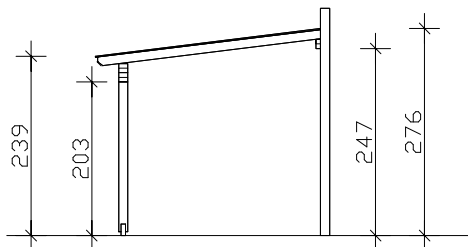
Grundriss



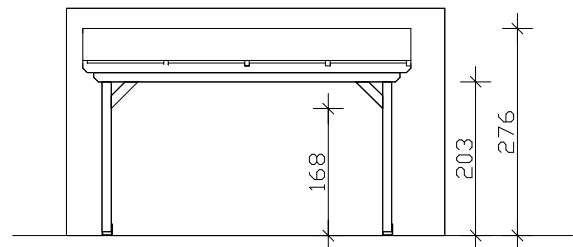
Grundriss



Grundriss



Seitenansicht



Frontansicht

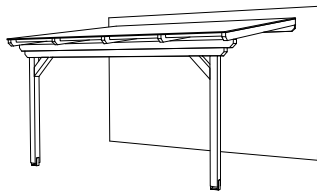
M 1:100

## "Ancona" Terrassenüberdachung 434cm / 541cm / 648cm x 300cm

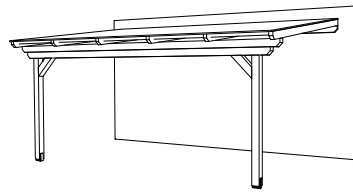
### Datenblatt / Baubeschreibung

|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,65kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 300cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>239-276cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>13,02m<sup>2</sup> (33,53m<sup>3</sup>) / 16,23m<sup>2</sup> (41,79m<sup>3</sup>) / 19,44m<sup>2</sup> (50,06m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x40-45cm / Gewicht 240/285/330kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |

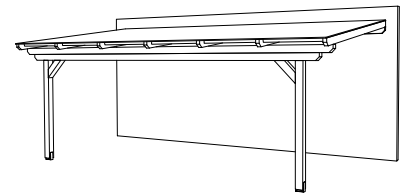




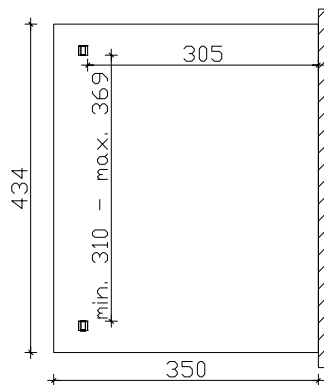
4018211 201297



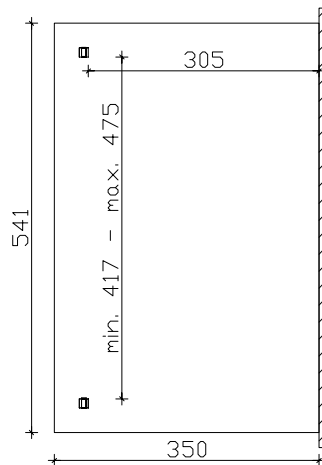
4018211 201372



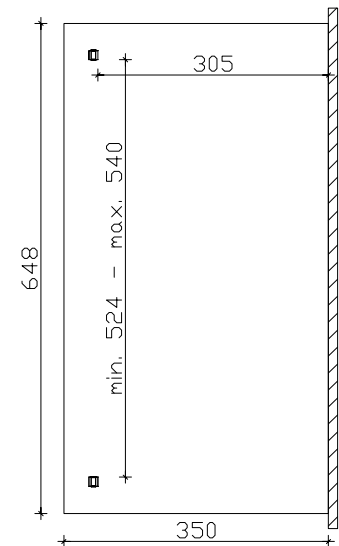
4018211 201457



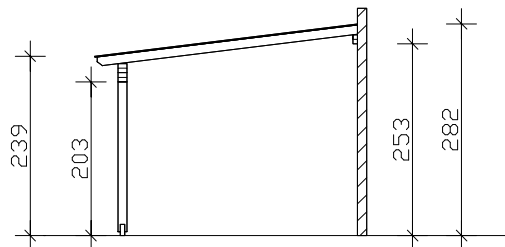
Grundriss



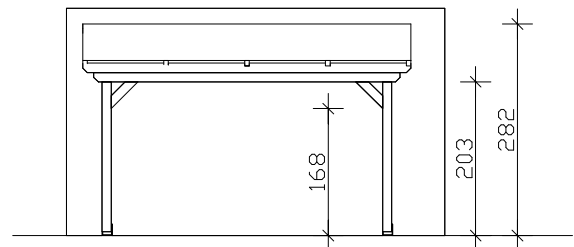
Grundriss



Grundriss



Seitenansicht



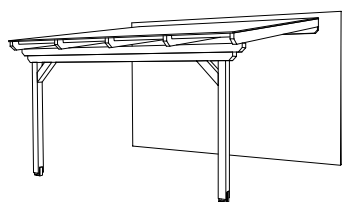
Frontansicht

M 1:100

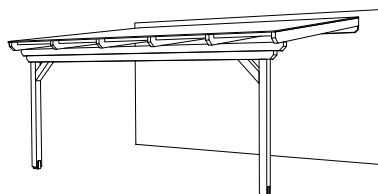
## "Ancona" Terrassenüberdachung 434cm / 541cm / 648cm x 350cm

### Datenblatt / Baubeschreibung

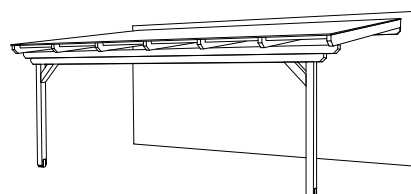
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,00kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 350cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>239-282cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>15,19m<sup>2</sup> (39,57m<sup>3</sup>) / 18,94m<sup>2</sup> (49,34m<sup>3</sup>) / 22,68m<sup>2</sup> (59,08m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x450-655x38-46cm / Gewicht 255/305/350kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



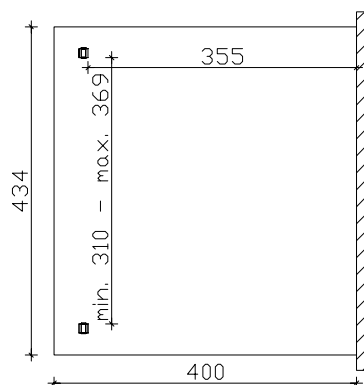
4018211 201310



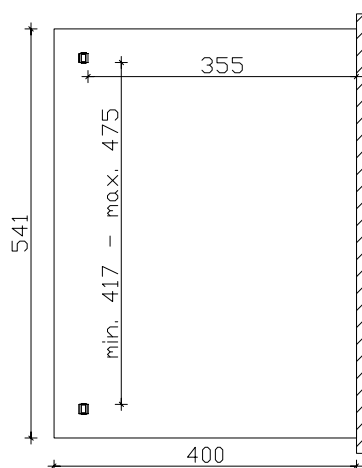
4018211 201396



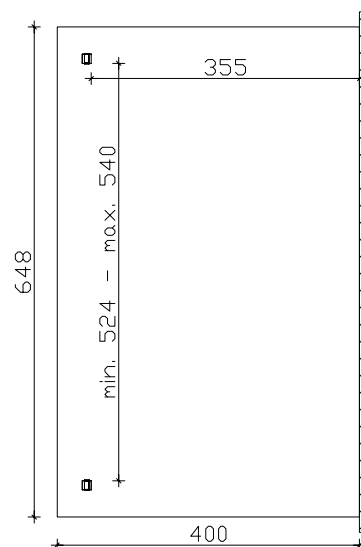
4018211 201471



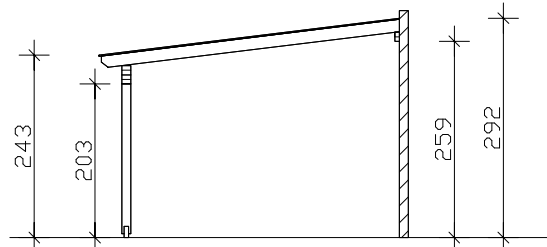
Grundriss



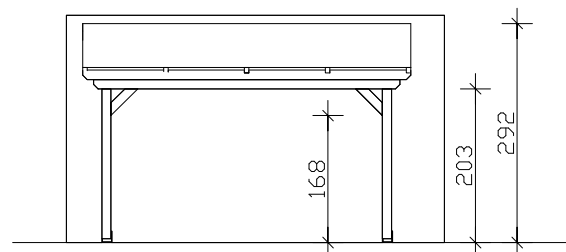
Grundriss



Grundriss



Seitenansicht



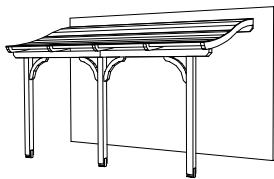
Frontansicht

M 1:100

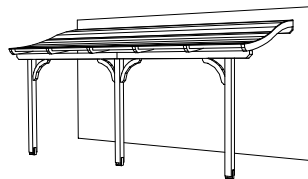
## "Ancona" Terrassenüberdachung 434cm / 541cm / 648cm x 400cm

### Datenblatt / Baubeschreibung

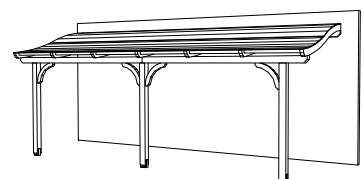
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,45kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 400cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>243-292cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>17,36m<sup>2</sup> (46,43m<sup>3</sup>) / 21,64m<sup>2</sup> (57,89m<sup>3</sup>) / 25,92m<sup>2</sup> (69,34m<sup>3</sup>)</b>      |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                               |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x40-50cm / Gewicht 305/365/420kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



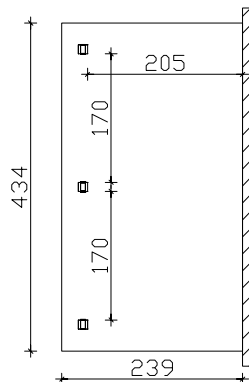
4018211 207800



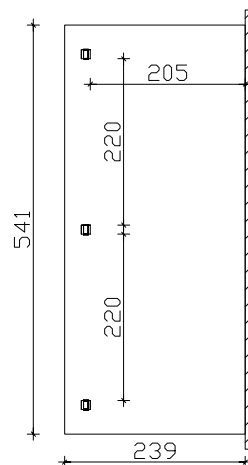
4018211 207824



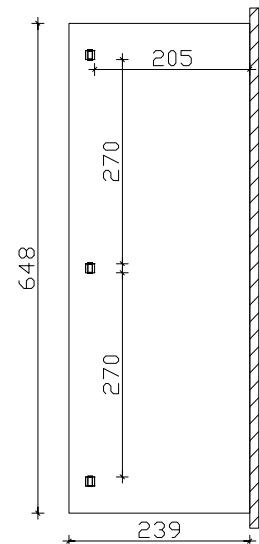
4018211 207848



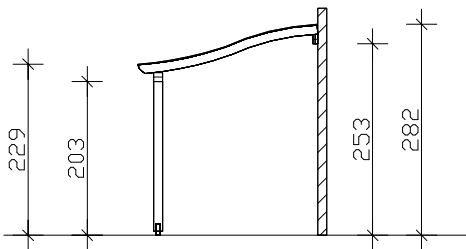
Grundriss



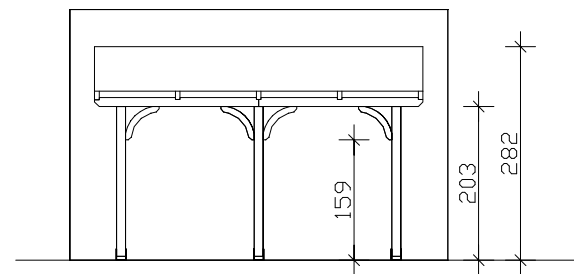
Grundriss



Grundriss



Seitenansicht



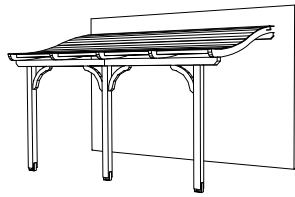
Frontansicht

M 1:100

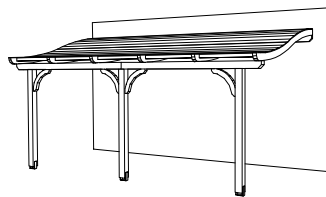
## "Venezia" Terrassenüberdachung 434cm / 541cm / 648cm x 239cm

### Datenblatt / Baubeschreibung

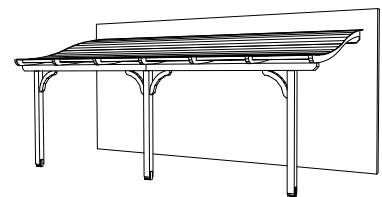
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 239cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>229-282cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>10,37m<sup>2</sup> (29,73m<sup>3</sup>) / 12,93m<sup>2</sup> (33,47m<sup>3</sup>) / 15,48m<sup>2</sup> (42,54m<sup>3</sup>)</b>      |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x266-340x40-45cm / Gewicht 240/275/305kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



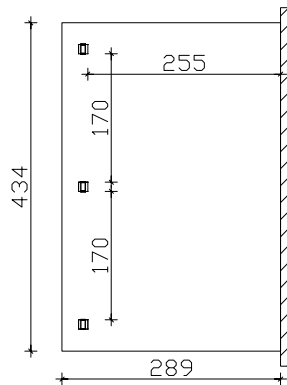
4018211 207862



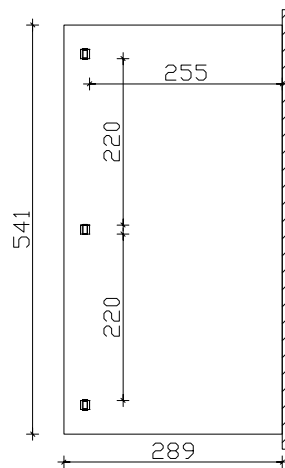
4018211 207886



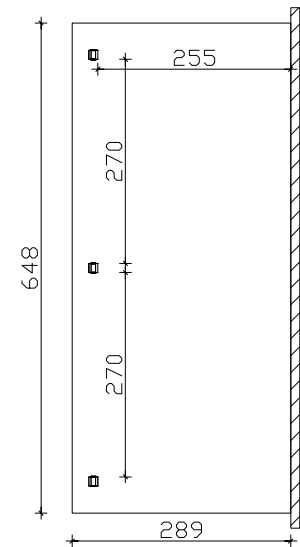
4018211 207916



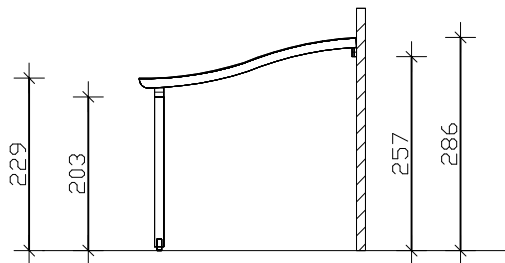
Grundriss



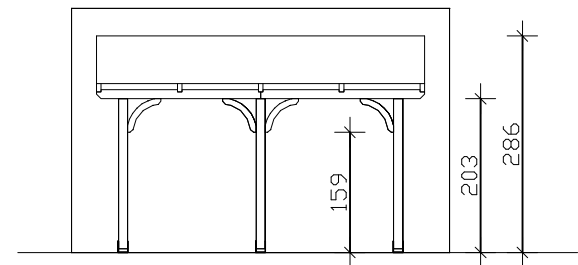
Grundriss



Grundriss



Seitenansicht



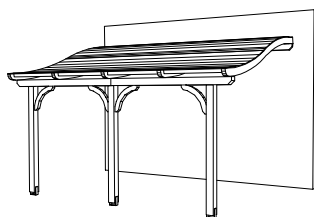
Fronansicht

M 1:100

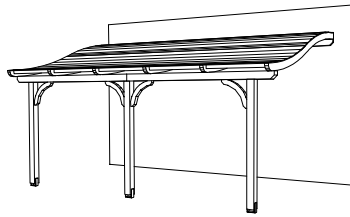
## "Venezia" Terrassenüberdachung 434cm / 541cm / 648cm x 289cm

### Datenblatt / Baubeschreibung

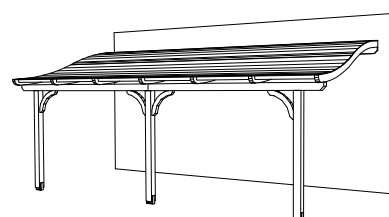
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,60kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 289cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>229-286cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>12,54m<sup>2</sup> (33,47m<sup>3</sup>) / 15,63m<sup>2</sup> (37,21m<sup>3</sup>) / 18,72m<sup>2</sup> (46,28m<sup>3</sup>)</b>      |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x317-330x38-45cm / Gewicht 250/290/320kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



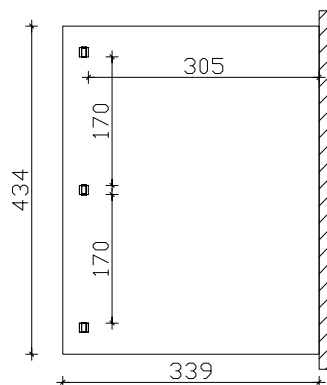
4018211 207930



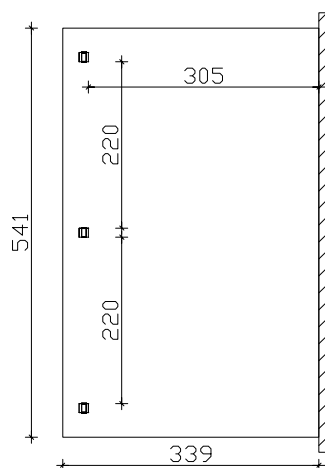
4018211 207954



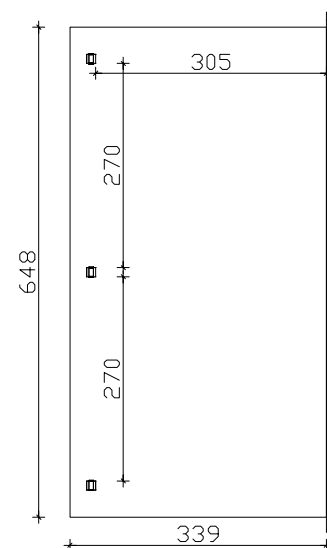
4018211 207978



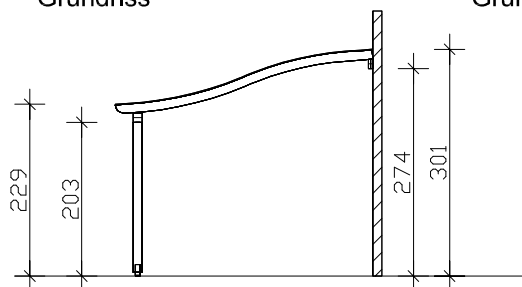
Grundriss



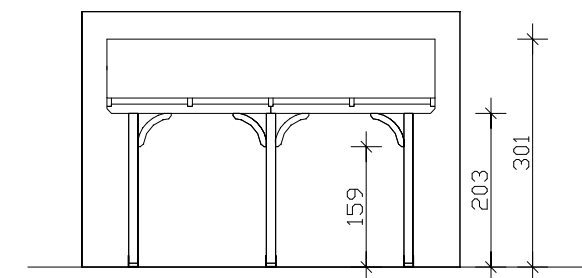
Grundriss



Grundriss



Seitenansicht



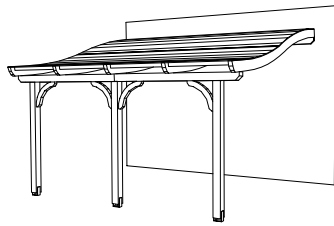
Frontansicht

M 1:100

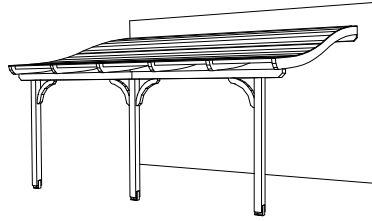
**"Venezia" Terrassenüberdachung 434cm / 541cm / 648cm x 339cm**

## Datenblatt / Baubeschreibung

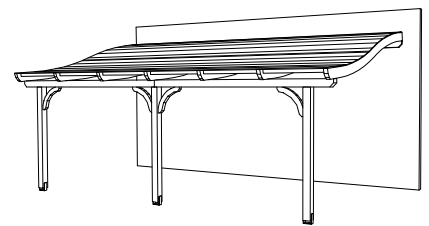
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,35kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 339cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>229-301cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>14,71m<sup>2</sup> (41,03m<sup>3</sup>) / 18,33m<sup>2</sup> (50,23m<sup>3</sup>) / 21,97m<sup>2</sup> (59,42m<sup>3</sup>)</b>      |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x366x38-46cm / Gewicht 260/300/335kg</b>                                                                                    |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



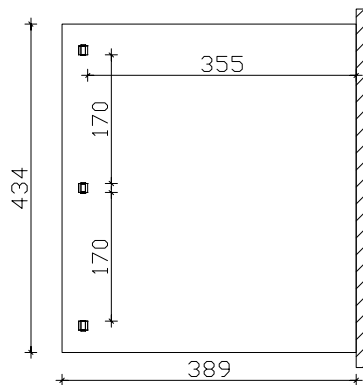
4018211 207992



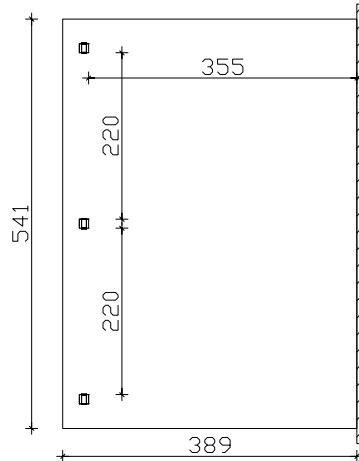
4018211 208012



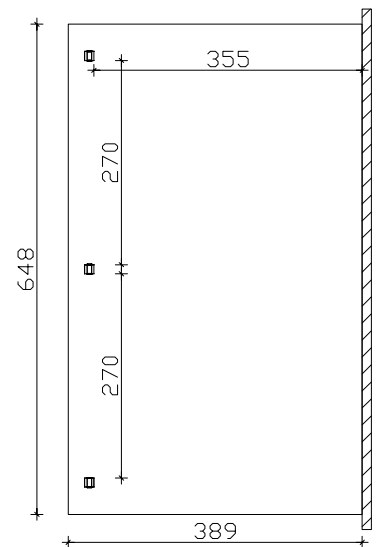
4018211 208036



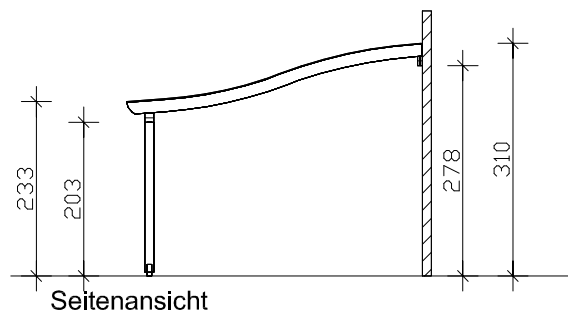
Grundriss



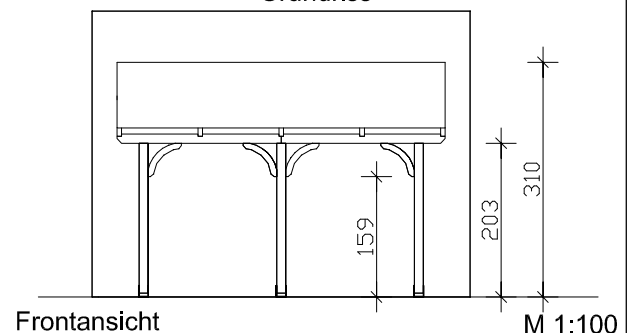
Grundriss



Grundriss



Seitenansicht



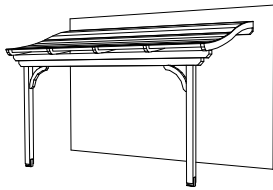
Frontansicht

M 1:100

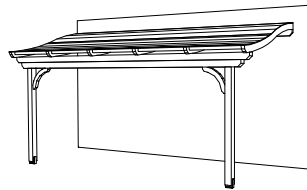
## "Venezia" Terrassenüberdachung 434cm / 541cm / 648cm x 389cm

### Datenblatt / Baubeschreibung

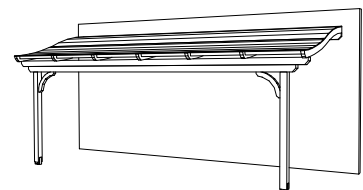
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,45kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 389cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>233-310cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>16,88m<sup>2</sup> (44,77m<sup>3</sup>) / 21,04m<sup>2</sup> (53,97m<sup>3</sup>) / 25,21m<sup>2</sup> (63,16m<sup>3</sup>)</b>      |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x415x40-45cm / Gewicht 310/355/400kg</b>                                                                                    |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



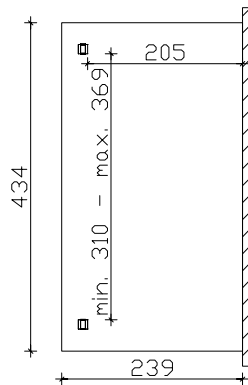
4018211 207817



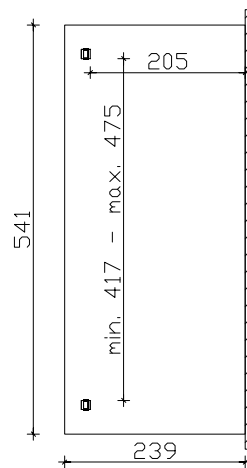
4018211 207831



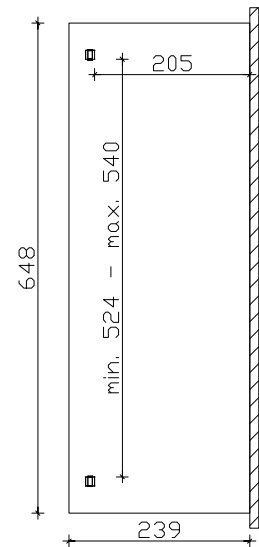
4018211 207855



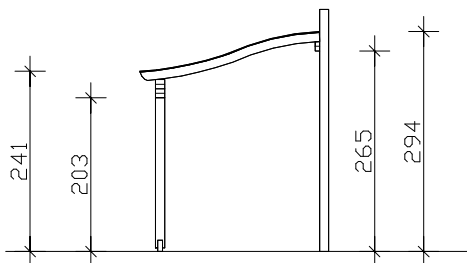
Grundriss



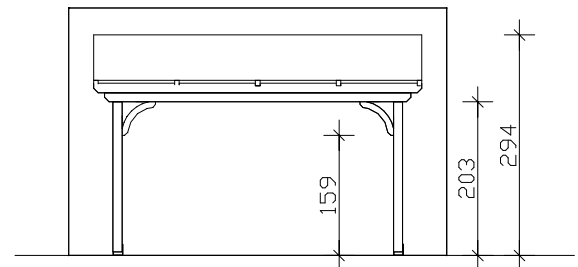
Grundriss



Grundriss



Seitenansicht



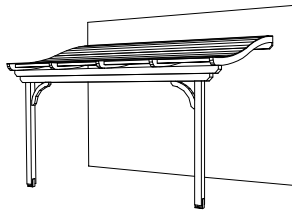
Frontansicht

M 1:100

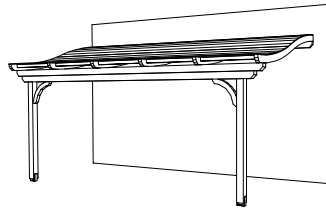
**"Verona" Terrassenüberdachung 434cm / 541cm / 648cm x 239cm**

## Datenblatt / Baubeschreibung

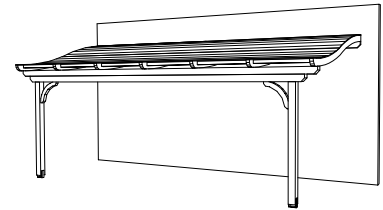
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 239cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>241-294cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>10,37m<sup>2</sup> (29,79m<sup>3</sup>) / 12,93m<sup>2</sup> (33,55m<sup>3</sup>) / 15,48m<sup>2</sup> (43,54m<sup>3</sup>)</b>      |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x40-45cm / Gewicht 235/275/315kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



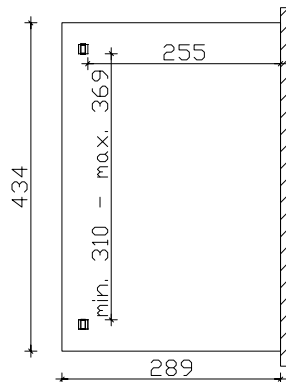
4018211 207879



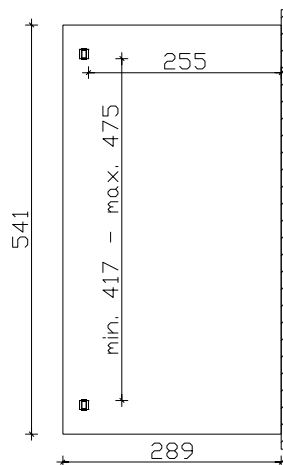
4018211 207893



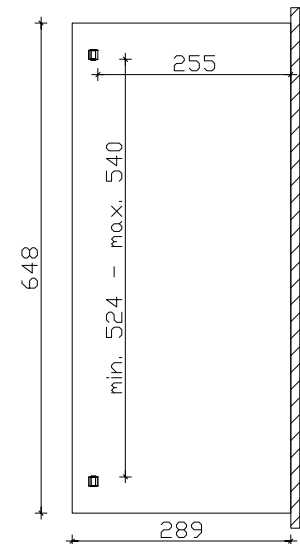
4018211 207923



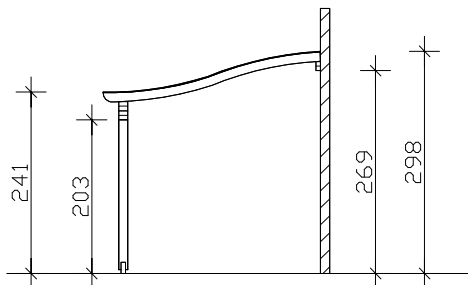
Grundriss



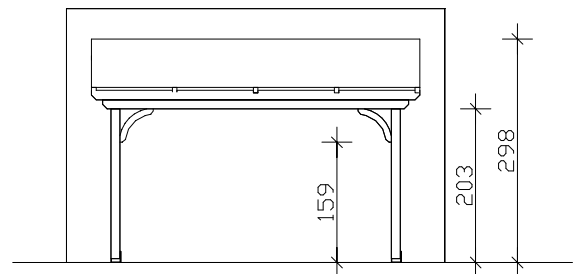
Grundriss



Grundriss



Seitenansicht



Frontansicht

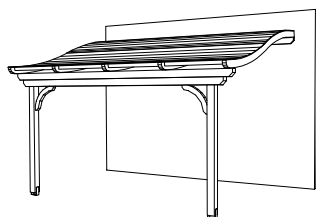
M 1:100

**"Verona" Terrassenüberdachung 434cm / 541cm / 648cm x 289cm**

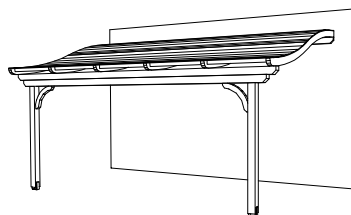
## Datenblatt / Baubeschreibung

|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,65kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 289cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>241-298cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>12,54m<sup>2</sup> (35,37m<sup>3</sup>) / 15,63m<sup>2</sup> (40,95m<sup>3</sup>) / 18,72m<sup>2</sup> (50,96m<sup>3</sup>)</b>      |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x40-45cm / Gewicht 245/290/330kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |

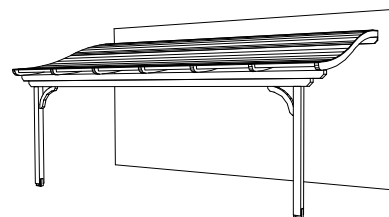




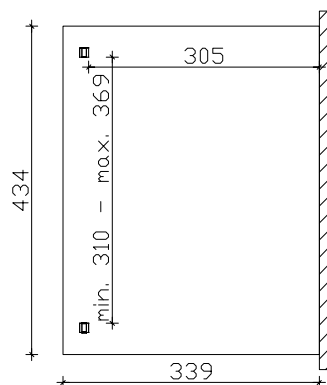
4018211 207947



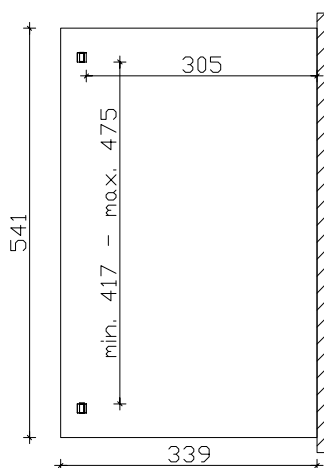
4018211 207961



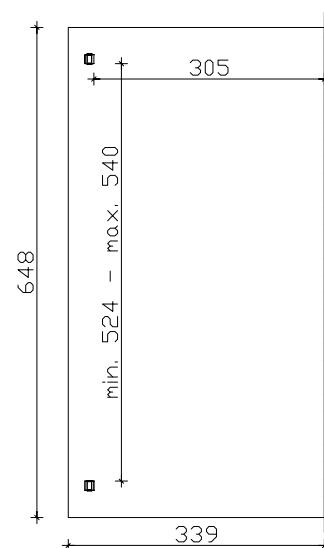
4018211 207985



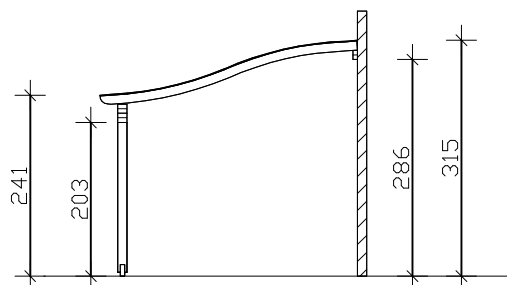
Grundriss



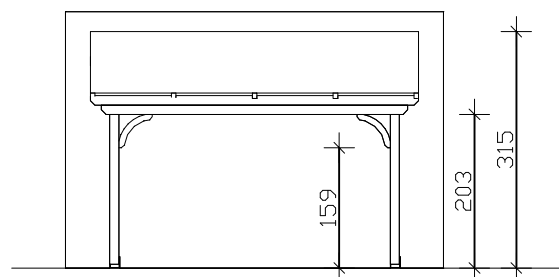
Grundriss



Grundriss



Seitenansicht



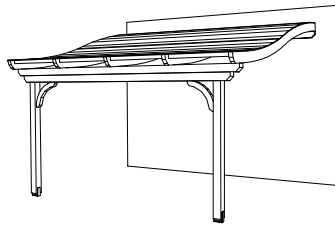
Frontansicht

M 1:100

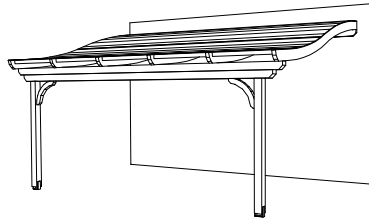
**"Verona" Terrassenüberdachung 434cm / 541cm / 648cm x 339cm**

## Datenblatt / Baubeschreibung

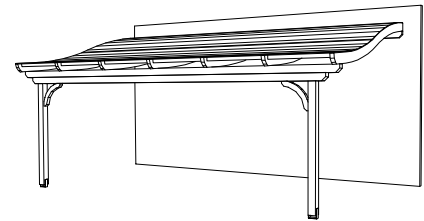
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,00kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 339cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>241-315cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>14,71m<sup>2</sup> (44,77m<sup>3</sup>) / 18,33m<sup>2</sup> (53,97m<sup>3</sup>) / 21,97m<sup>2</sup> (59,42m<sup>3</sup>)</b>      |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x410-655x40-45cm / Gewicht 255/300/340kg</b>                                                                                |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



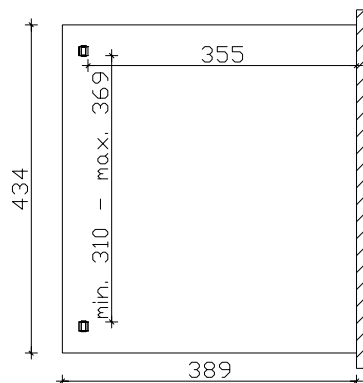
4018211 208005



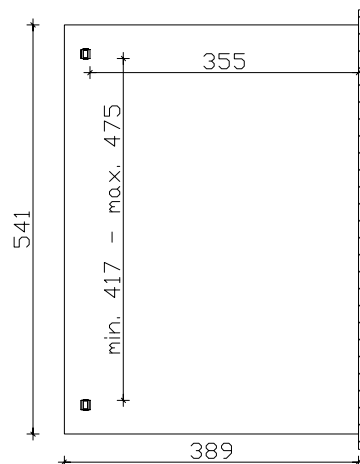
4018211 208029



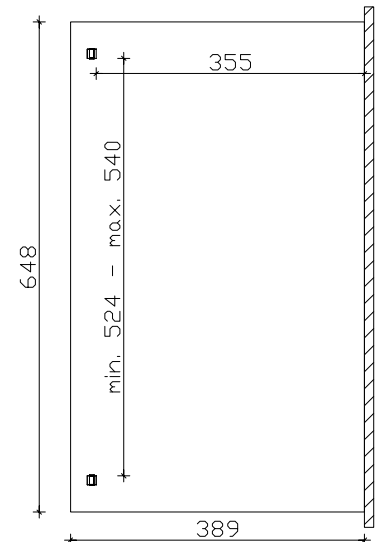
4018211 208043



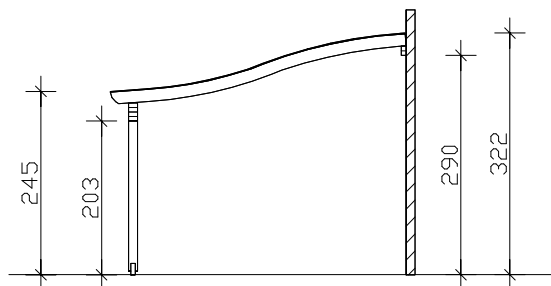
Grundriss



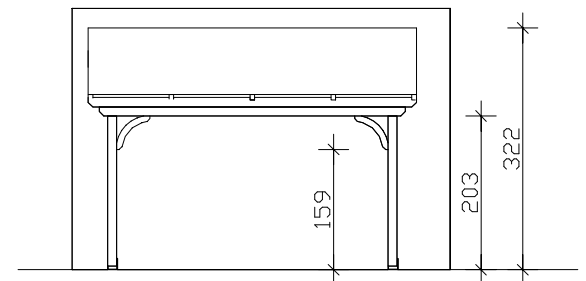
Grundriss



Grundriss



Seitenansicht



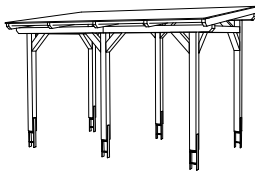
Frontansicht

M 1:100

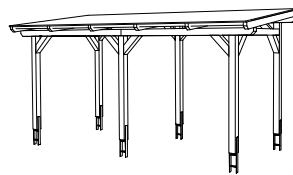
**"Verona" Terrassenüberdachung 434cm / 541cm / 648cm x 389cm**

## Datenblatt / Baubeschreibung

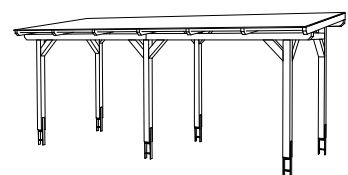
|                               |                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                                 |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm</b>                                                                                                              |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                                |
| <b>Schneelast</b>             | <b>sk = 1,45kN/m<sup>2</sup></b>                                                                                                        |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 389cm</b>                                                                                                    |
| <b>Gesamthöhe / Durchgang</b> | <b>245-322cm / 203cm</b> (inkl. Abstand zum Boden, Aufschraubstütze = 5cm)                                                              |
| <b>Fläche (umb.Raum)</b>      | <b>16,88m<sup>2</sup> (48,51m<sup>3</sup>) / 21,04m<sup>2</sup> (57,71m<sup>3</sup>) / 25,21m<sup>2</sup> (66,90m<sup>3</sup>)</b>      |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440x40-45cm / Gewicht 300/360/410kg</b>                                                                                    |
| <b>Inklusive</b>              | <b>Montagematerial, Aufschraubstützen, Kopfbänder, Aufbauanleitung</b><br>(ohne Dübel für Wandbefestigung, ohne Wandabdichtungsprofile) |



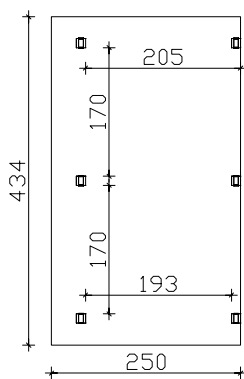
4018211 201495



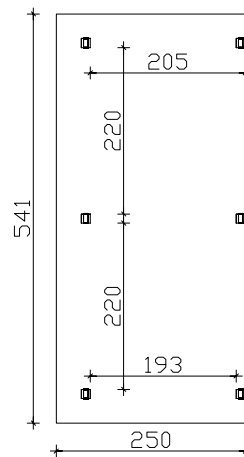
4018211 201570



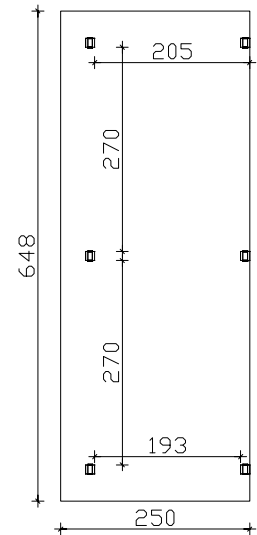
4018211 201655



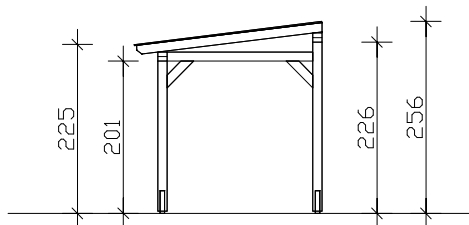
Grundriss



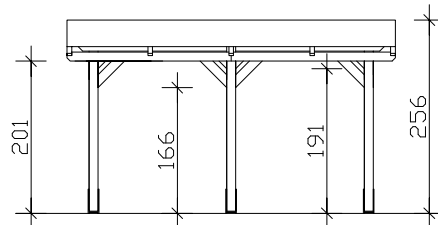
Grundriss



Grundriss



Seitenansicht



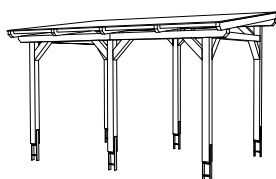
Frontansicht

M 1:100

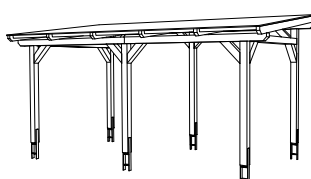
## "Siena" Freistehende Überdachung 434cm / 541cm / 648cm x 250cm

### Datenblatt / Baubeschreibung

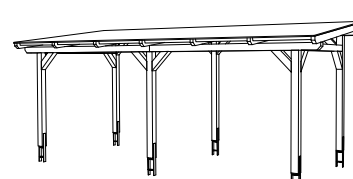
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm / 3 Stück 12x12x223cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 250cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>225-256cm / 201cm</b> (inkl. Abstand zum Boden, H-Anker = 3cm)                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>10,85m<sup>2</sup> (26,09m<sup>3</sup>) / 13,53m<sup>2</sup> (32,54m<sup>3</sup>) / 16,20m<sup>2</sup> (38,96m<sup>3</sup>)</b> |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                          |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x266-340x52-57cm / Gewicht 370/405/440kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung</b><br>(ohne Beton)                                    |



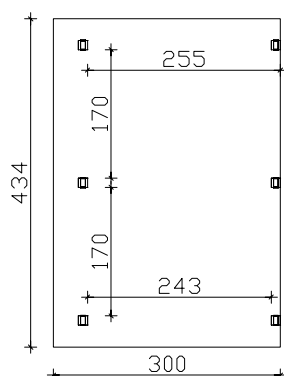
4018211 201518



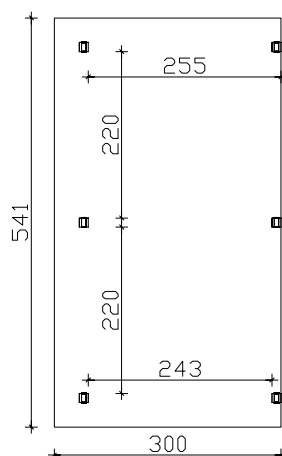
4018211 201594



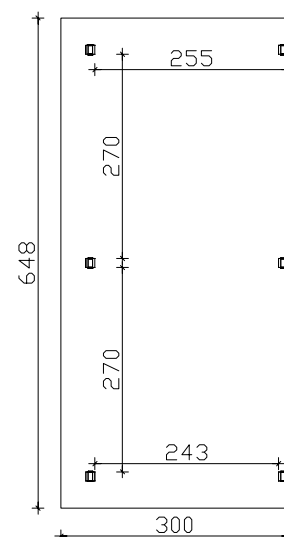
4018211 201679



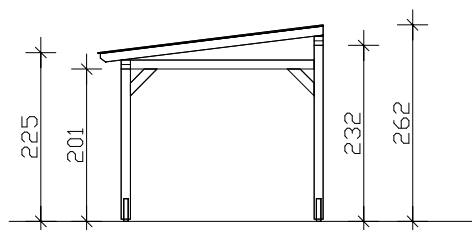
Grundriss



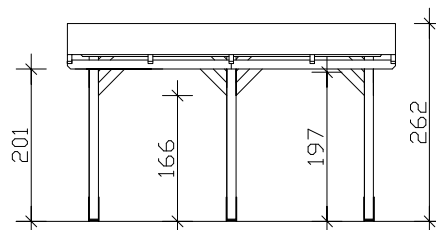
Grundriss



Grundriss



Seitenansicht



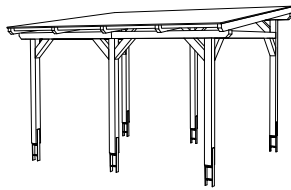
Frontansicht

M 1:100

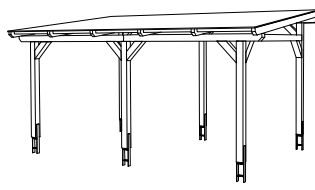
## "Siena" Freistehende Überdachung 434cm / 541cm / 648cm x 300cm

### Datenblatt / Baubeschreibung

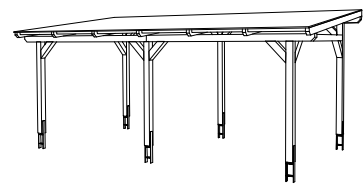
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm / 3 Stück 12x12x229cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,80kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 300cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>225-262cm / 201cm</b> (inkl. Abstand zum Boden, H-Anker = 3cm)                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>13,02m<sup>2</sup> (31,70m<sup>3</sup>) / 16,23m<sup>2</sup> (39,52m<sup>3</sup>) / 19,44m<sup>2</sup> (47,34m<sup>3</sup>)</b> |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                          |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x317-330x50-57cm / Gewicht 395/435/475kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung</b><br>(ohne Beton)                                    |



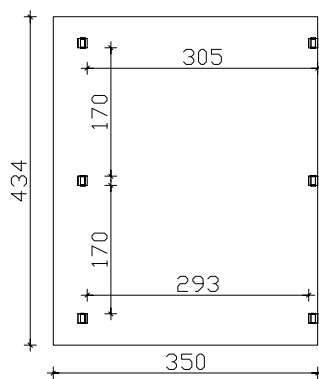
4018211 201532



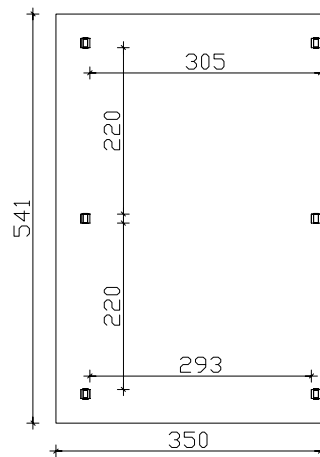
4018211 201617



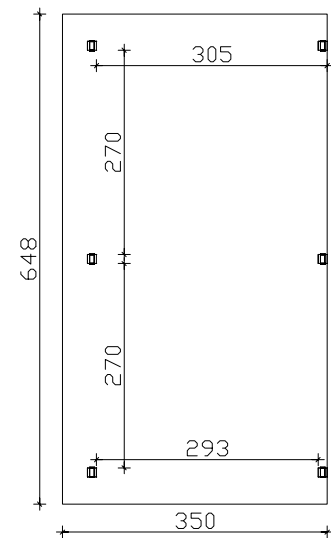
4018211 201693



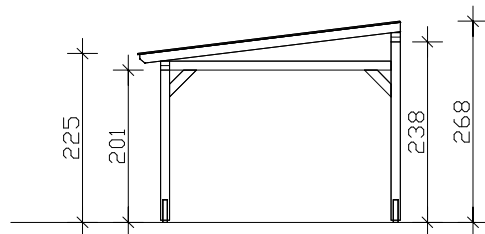
Grundriss



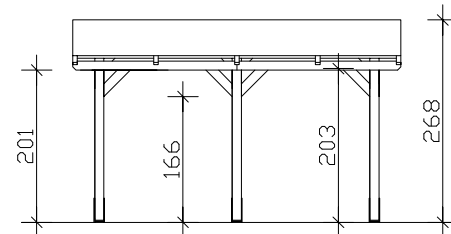
Grundriss



Grundriss



Seitenansicht



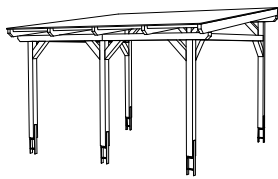
Frontansicht

M 1:100

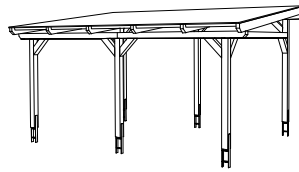
**"Siena" Freistehende Überdachung 434cm / 541cm / 648cm x 350cm**

**Datenblatt / Baubeschreibung**

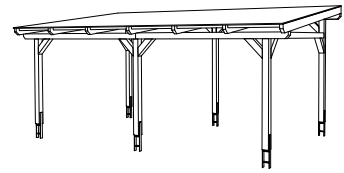
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm / 3 Stück 12x12x235cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,00kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 350cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>225-268cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>15,19m<sup>2</sup> (37,44m<sup>3</sup>) / 18,94m<sup>2</sup> (46,69m<sup>3</sup>) / 22,68m<sup>2</sup> (55,91m<sup>3</sup>)</b> |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                          |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x366x50-58cm / Gewicht 420/465/505kg</b>                                                                               |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                   |



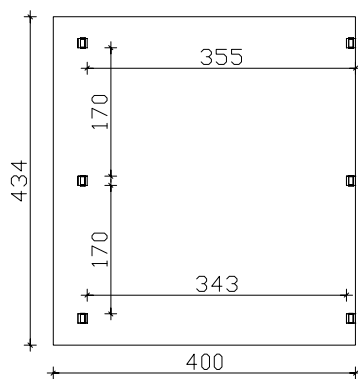
4018211 201556



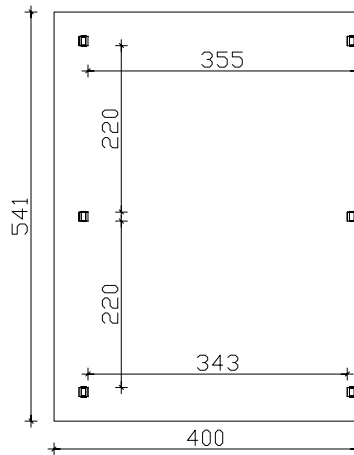
4018211 201631



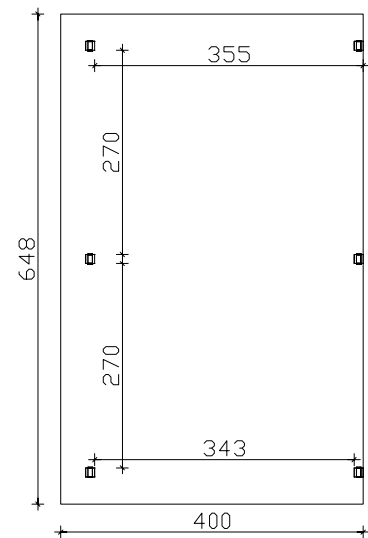
4018211 2016716



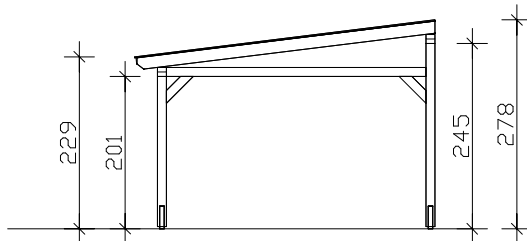
Grundriss



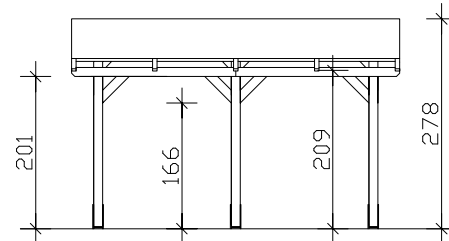
Grundriss



Grundriss



Seitenansicht



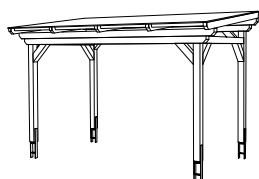
Frontansicht

M 1:100

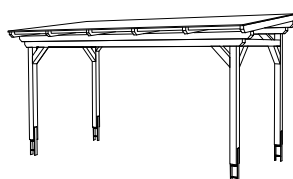
## "Siena" Freistehende Überdachung 434cm / 541cm / 648cm x 400cm

### Datenblatt / Baubeschreibung

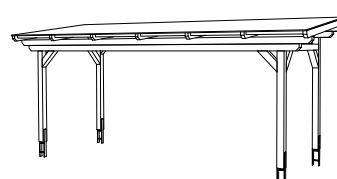
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm / 3 Stück 12x12x242cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,50kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 400cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>229-278cm / 201cm</b> (inkl. Abstand zum Boden, H-Anker = 3cm)                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>17,36m<sup>2</sup> (44,00m<sup>3</sup>) / 21,64m<sup>2</sup> (54,86m<sup>3</sup>) / 25,92m<sup>2</sup> (65,71m<sup>3</sup>)</b> |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                          |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x415x52-62cm / Gewicht 480/535/585kg</b>                                                                               |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung</b><br>(ohne Beton)                                    |



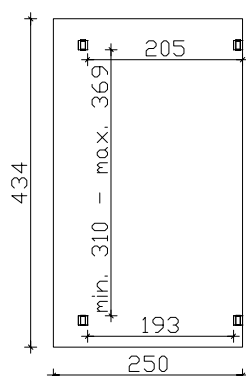
4018211 201730



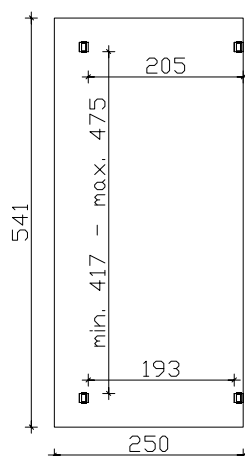
4018211 201815



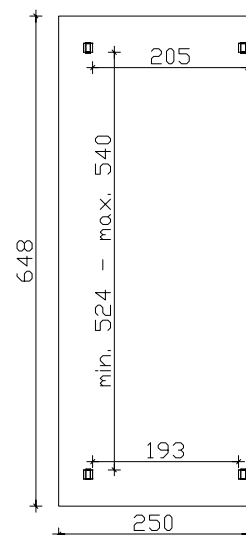
4018211 201891



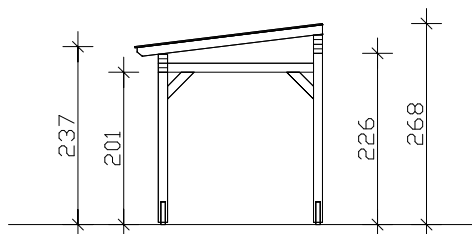
Grundriss



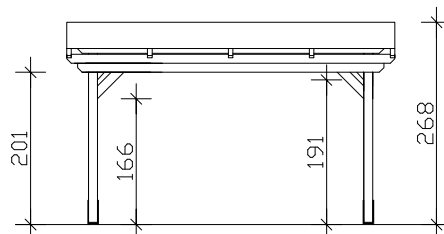
Grundriss



Grundriss



Seitenansicht



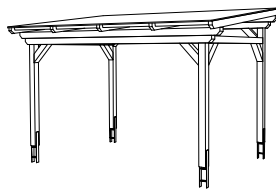
Frontansicht

M 1:100

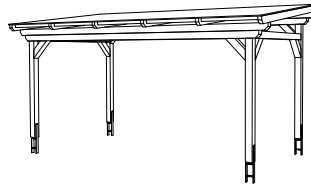
## "Sanremo" Freistehende Überdachung 434cm / 541cm / 648cm x 250cm

### Datenblatt / Baubeschreibung

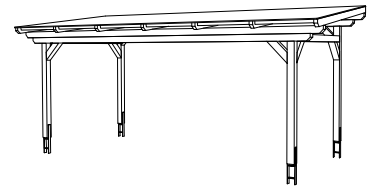
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm / 2 Stück 12x12x223cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 250cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>237-268cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>10,85m<sup>2</sup> (27,40m<sup>3</sup>) / 13,53m<sup>2</sup> (34,16m<sup>3</sup>) / 16,20m<sup>2</sup> (40,91m<sup>3</sup>)</b> |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                          |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x52-57cm / Gewicht 375/430/480kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                   |



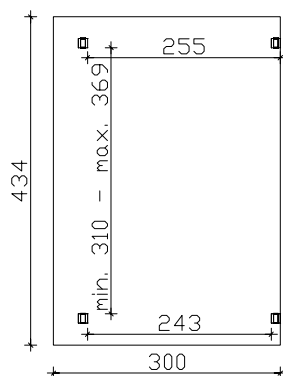
4018211 201754



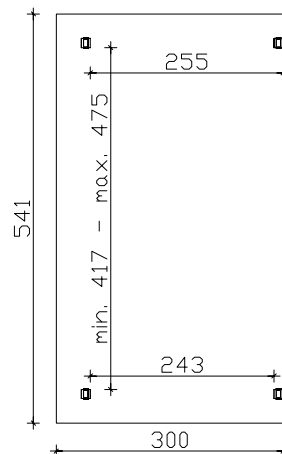
4018211 201839



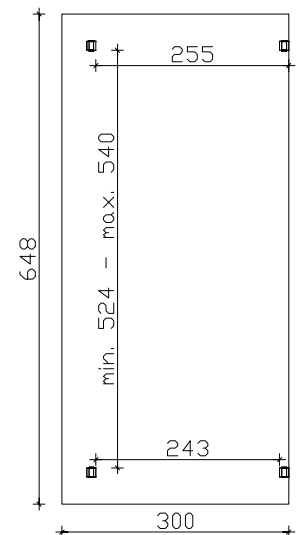
4018211 201914



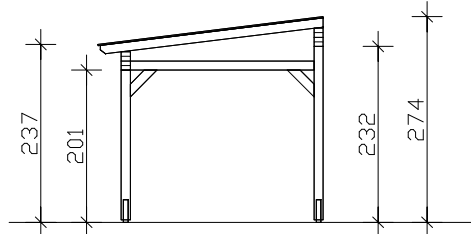
Grundriss



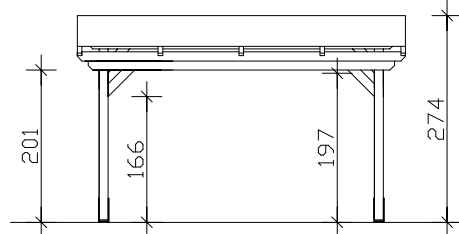
Grundriss



Grundriss



Seitenansicht



Frontansicht

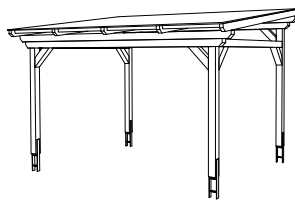
M 1:100

**"Sanremo" Freistehende Überdachung 434cm / 541cm / 648cm x 300cm**

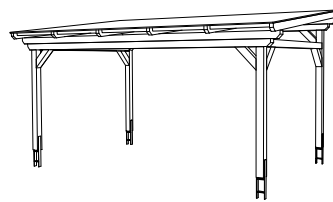
**Datenblatt / Baubeschreibung**

|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm / 2 Stück 12x12x229cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,80kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 300cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>237-274cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>13,02m<sup>2</sup> (33,27m<sup>3</sup>) / 16,23m<sup>2</sup> (41,68m<sup>3</sup>) / 19,44m<sup>2</sup> (49,67m<sup>3</sup>)</b> |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                          |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x52-57cm / Gewicht 400/455/510kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                   |

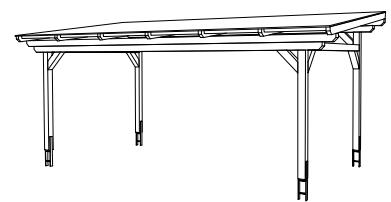




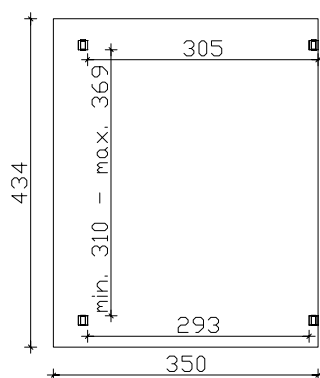
4018211 201778



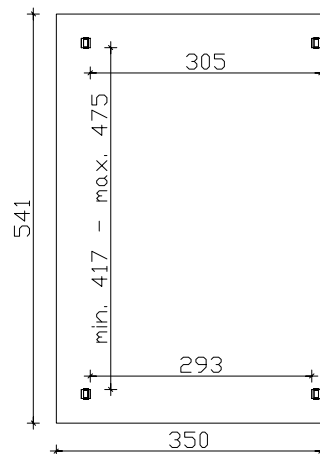
4018211 201853



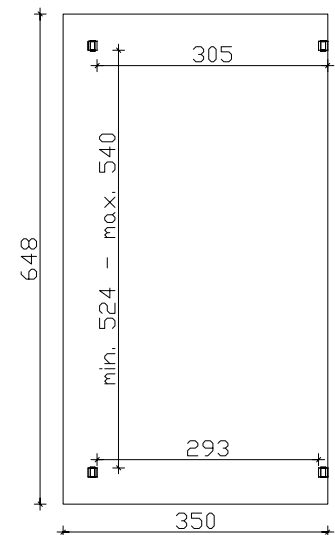
4018211 201938



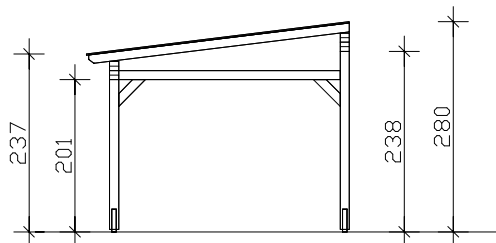
Grundriss



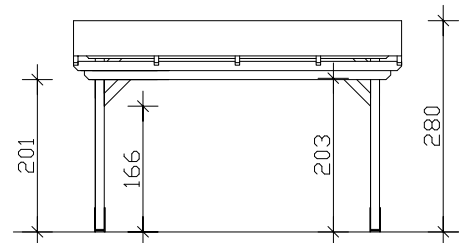
Grundriss



Grundriss



Seitenansicht



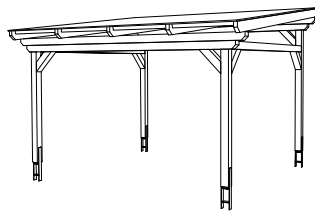
Frontansicht

M 1:100

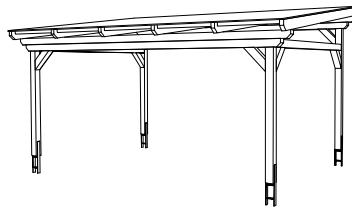
**"Sanremo" Freistehende Überdachung 434cm / 541cm / 648cm x 350cm**

**Datenblatt / Baubeschreibung**

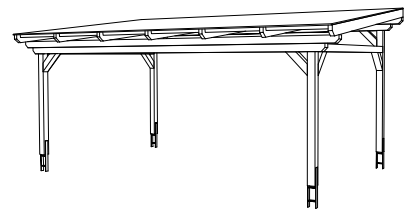
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm / 2 Stück 12x12x235cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,00kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 350cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>237-280cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>15,19m<sup>2</sup> (39,27m<sup>3</sup>) / 18,94m<sup>2</sup> (48,96m<sup>3</sup>) / 22,68m<sup>2</sup> (58,63m<sup>3</sup>)</b> |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                          |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x50-58cm / Gewicht 425/485/540kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                   |



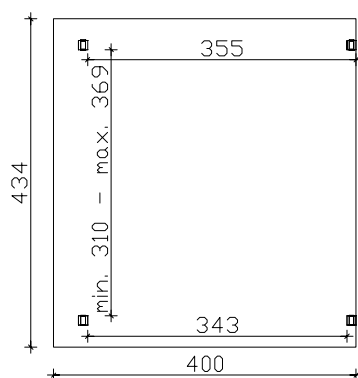
4018211 201792



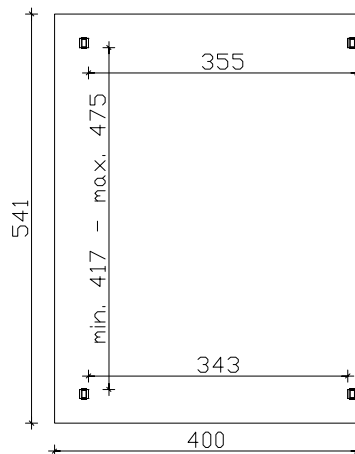
4018211 201877



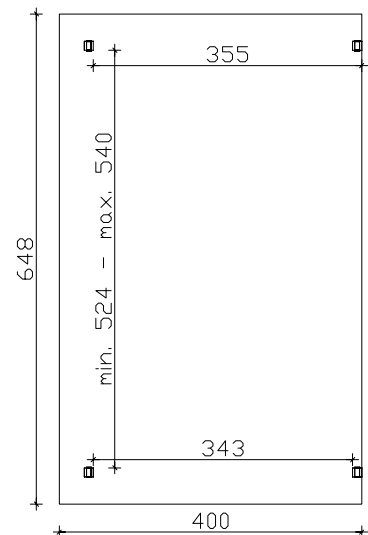
4018211 201952



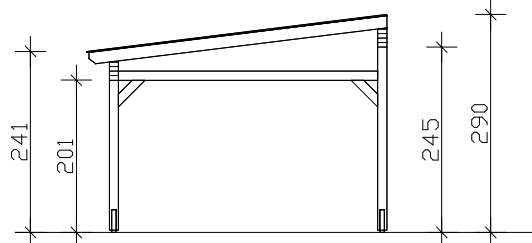
Grundriss



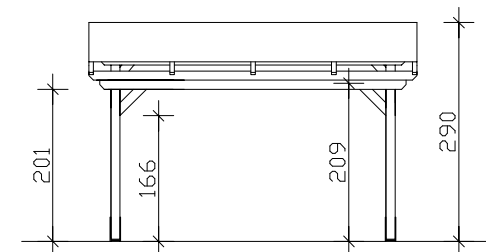
Grundriss



Grundriss



Seitenansicht



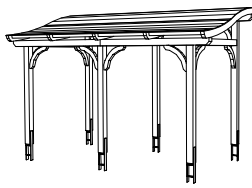
Frontansicht

M 1:100

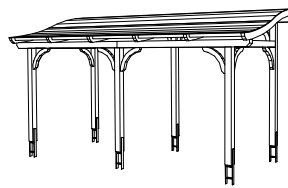
**"Sanremo" Freistehende Überdachung 434cm / 541cm / 648cm x 400cm**

**Datenblatt / Baubeschreibung**

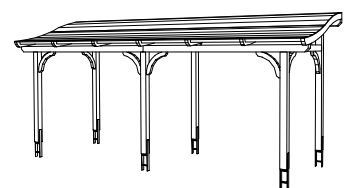
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm / 2 Stück 12x12x242cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 16mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,50kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 400cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>241-290cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>17,36m<sup>2</sup> (46,09m<sup>3</sup>) / 21,64m<sup>2</sup> (57,45m<sup>3</sup>) / 25,92m<sup>2</sup> (68,82m<sup>3</sup>)</b> |
| <b>Dachneigung</b>            | <b>7°</b>                                                                                                                          |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x50-58cm / Gewicht 480/555/620kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                   |



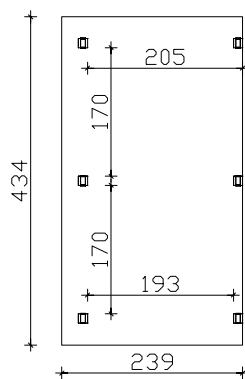
4018211 202492



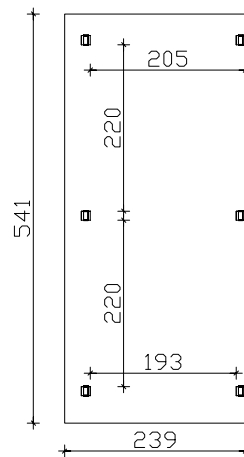
4018211 202577



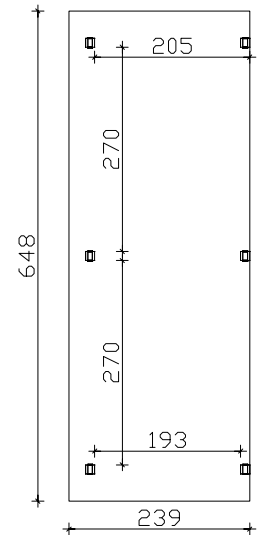
4018211 202652



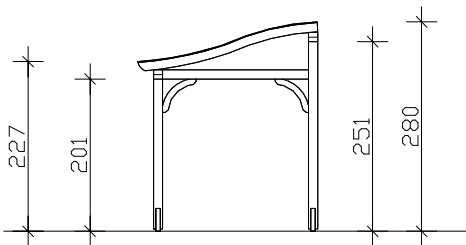
Grundriss



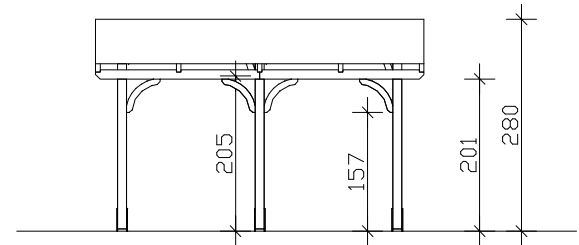
Grundriss



Grundriss



Seitenansicht



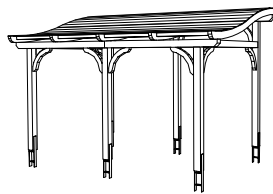
Frontansicht

M 1:100

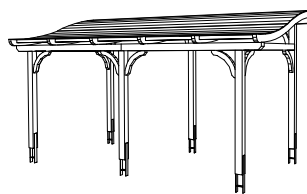
## "Tivoli" Freistehende Überdachung 434cm / 541cm / 648cm x 239cm

### Datenblatt / Baubeschreibung

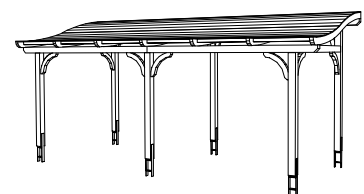
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm / 3 Stück 12x12x248cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 239cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>227-280cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>10,37m<sup>2</sup> (29,71m<sup>3</sup>) / 12,93m<sup>2</sup> (33,45m<sup>3</sup>) / 15,48m<sup>2</sup> (42,52m<sup>3</sup>)</b> |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x266-340x52-57cm / Gewicht 450/485/525kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H-Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                    |



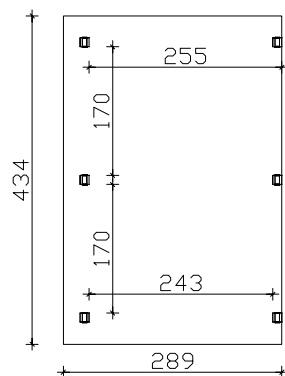
4018211 202515



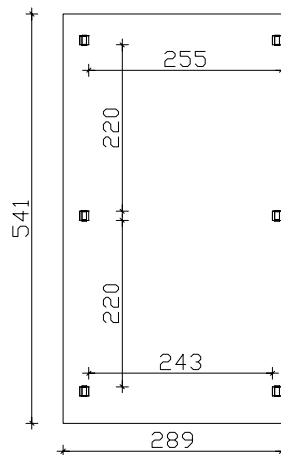
4018211 202591



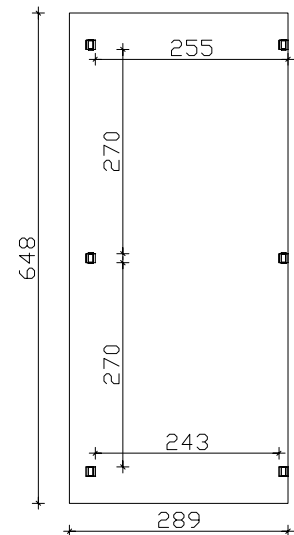
4018211 202676



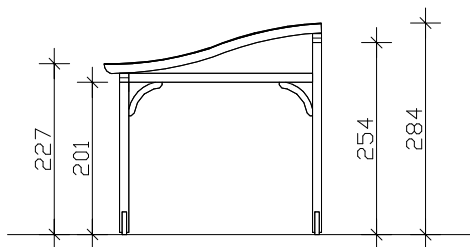
Grundriss



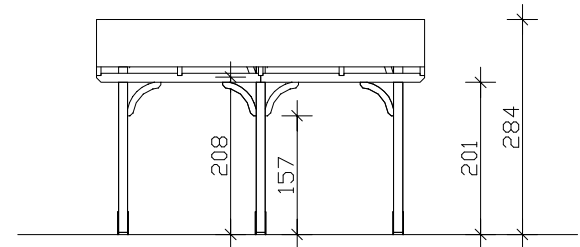
Grundriss



Grundriss



Seitenansicht



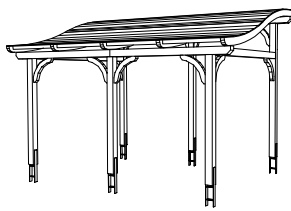
Frontansicht

M 1:100

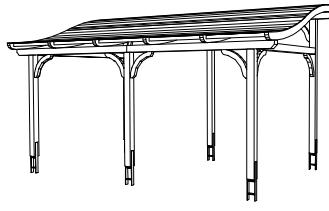
## "Tivoli" Freistehende Überdachung 434cm / 541cm / 648cm x 289cm

### Datenblatt / Baubeschreibung

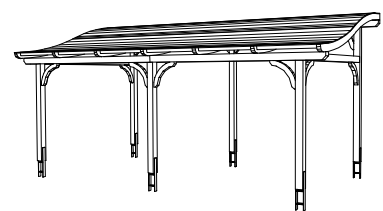
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm / 3 Stück 12x12x251cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,80kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 289cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>227-284cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>12,54m<sup>2</sup> (33,45m<sup>3</sup>) / 15,63m<sup>2</sup> (37,19m<sup>3</sup>) / 18,72m<sup>2</sup> (46,26m<sup>3</sup>)</b> |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x317-330x50-57cm / Gewicht 470/505/545kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H-Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                    |



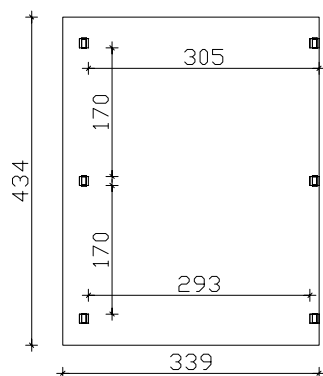
4018211 202539



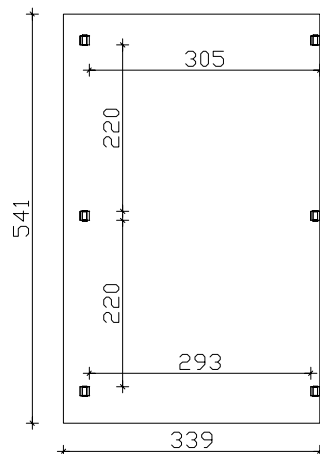
4018211 202614



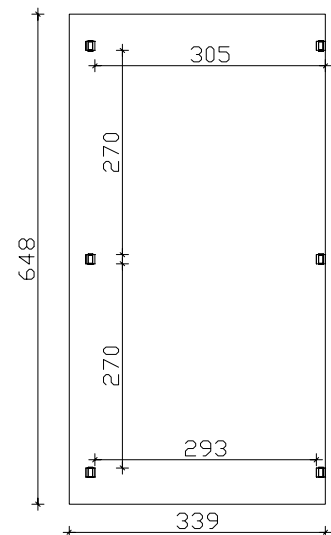
4018211 202690



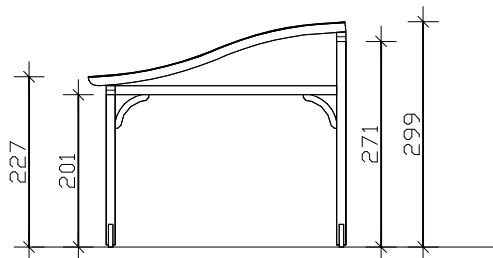
Grundriss



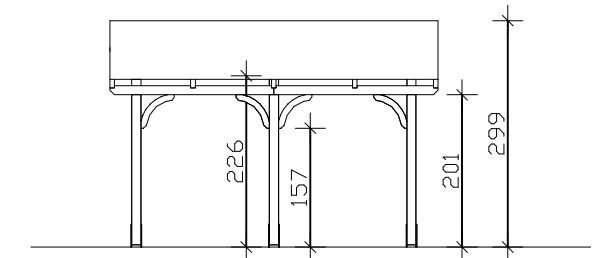
Grundriss



Grundriss



Seitenansicht



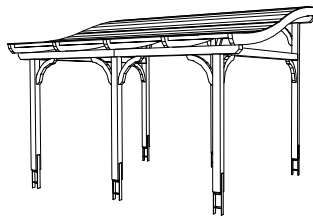
Frontansicht

M 1:100

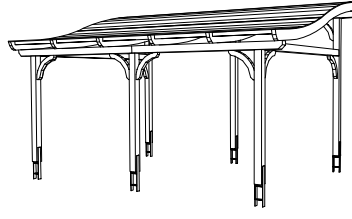
**"Tivoli" Freistehende Überdachung 434cm / 541cm / 648cm x 339cm**

## Datenblatt / Baubeschreibung

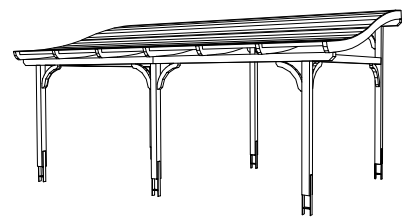
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm / 3 Stück 12x12x269cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,00kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 339cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>227-299cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>14,71m<sup>2</sup> (41,01m<sup>3</sup>) / 18,33m<sup>2</sup> (50,21m<sup>3</sup>) / 21,97m<sup>2</sup> (59,40m<sup>3</sup>)</b> |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x366x50-58cm / Gewicht 490/530/570kg</b>                                                                               |
| <b>Inklusive</b>              | <b>Montagematerial, H-Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                    |



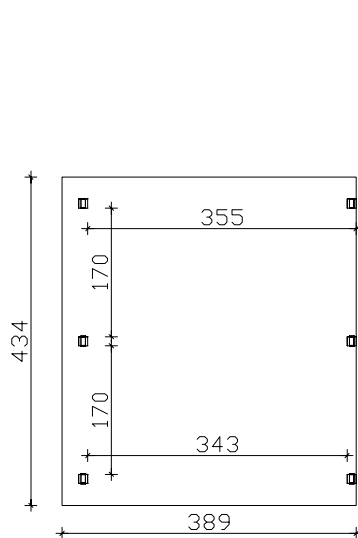
4018211 202553



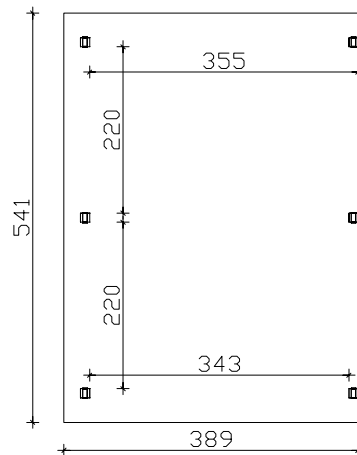
4018211 202638



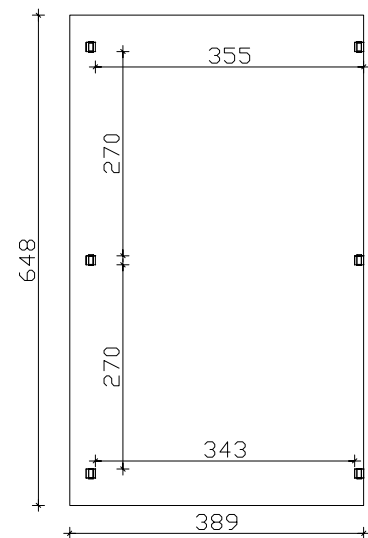
4018211 202713



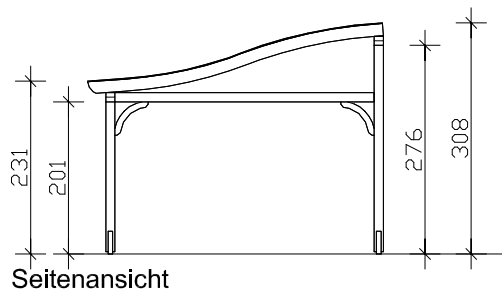
Grundriss



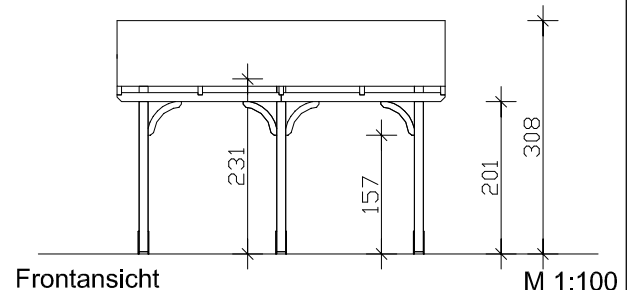
Grundriss



Grundriss



Seitenansicht



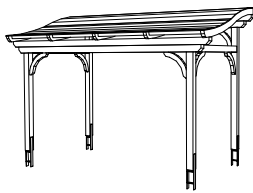
Frontansicht

M 1:100

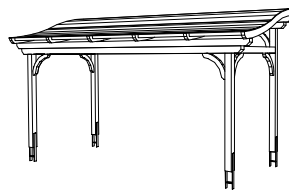
## "Tivoli" Freistehende Überdachung 434cm / 541cm / 648cm x 389cm

### Datenblatt / Baubeschreibung

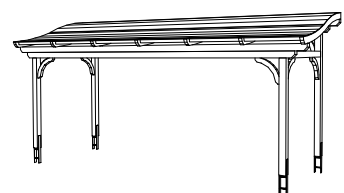
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>3 Stück 12x12x198cm / 3 Stück 12x12x273cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,50kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 389cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>231-308cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>16,88m<sup>2</sup> (44,75m<sup>3</sup>) / 21,04m<sup>2</sup> (53,95m<sup>3</sup>) / 25,21m<sup>2</sup> (63,14m<sup>3</sup>)</b> |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x415x52-62cm / Gewicht 533/585/630kg</b>                                                                               |
| <b>Inklusive</b>              | <b>Montagematerial, H-Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                    |



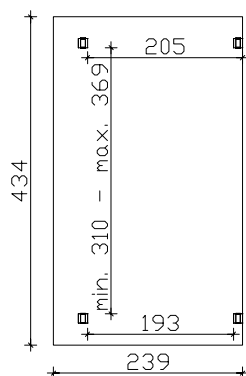
4018211 202737



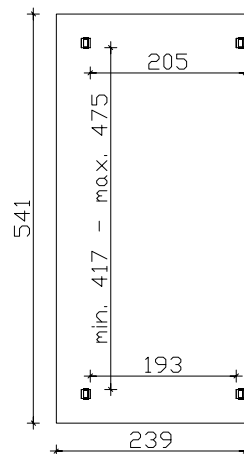
4018211 202812



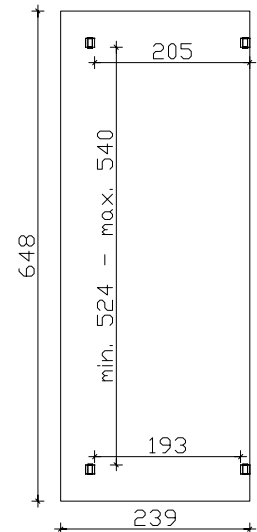
4018211 202898



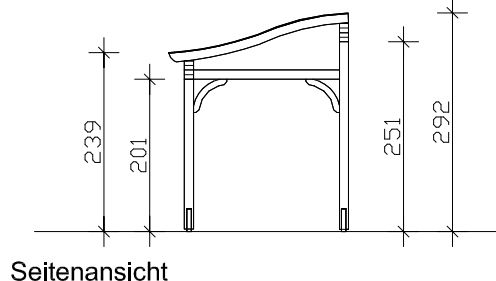
Grundriss



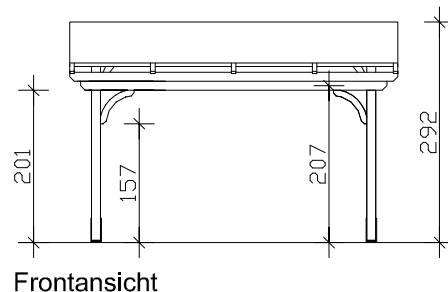
Grundriss



Grundriss



Seitenansicht



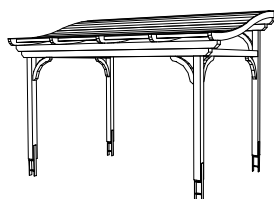
Frontansicht

M 1:100

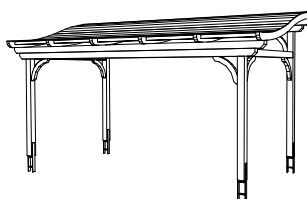
## "Florenz" Freistehende Überdachung 434cm / 541cm / 648cm x 239cm

### Datenblatt / Baubeschreibung

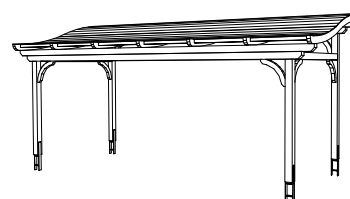
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm / 2 Stück 12x12x248cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 2,00kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 239cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>239-292cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>10,37m<sup>2</sup> (29,81m<sup>3</sup>) / 12,93m<sup>2</sup> (33,57m<sup>3</sup>) / 15,48m<sup>2</sup> (43,54m<sup>3</sup>)</b> |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x52-57cm / Gewicht 455/480/560kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                   |



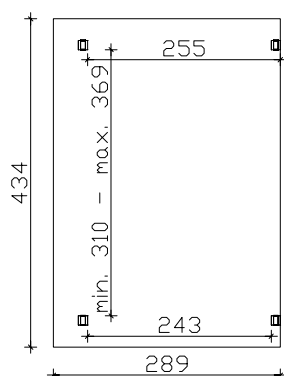
4018211 202751



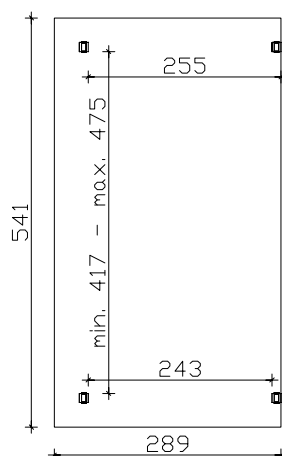
4018211 202836



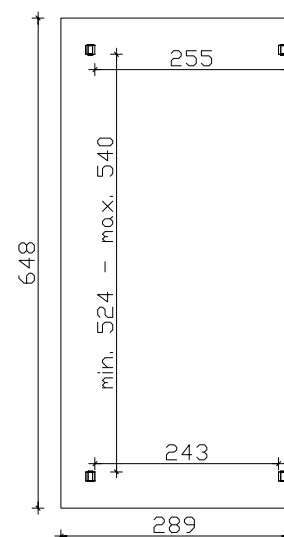
4018211 202911



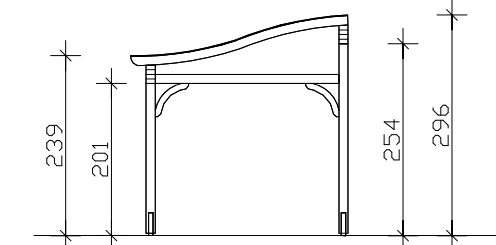
Grundriss



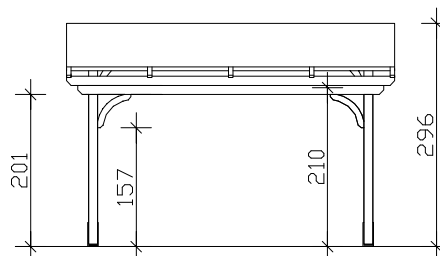
Grundriss



Grundriss



Seitenansicht



Frontansicht

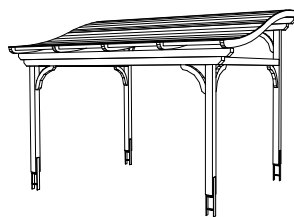
M 1:100

## "Florenz" Freistehende Überdachung 434cm / 541cm / 648cm x 289cm

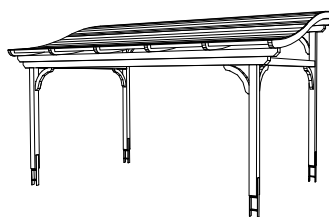
### Datenblatt / Baubeschreibung

|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm / 2 Stück 12x12x251cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,80kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 289cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>239-296cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>12,54m<sup>2</sup> (35,39m<sup>3</sup>) / 15,63m<sup>2</sup> (40,95m<sup>3</sup>) / 18,72m<sup>2</sup> (50,98m<sup>3</sup>)</b> |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x52-57cm / Gewicht 480/500/590kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                   |

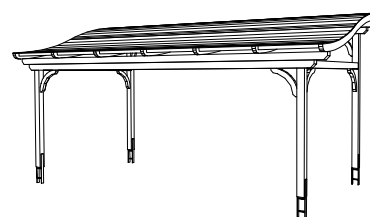




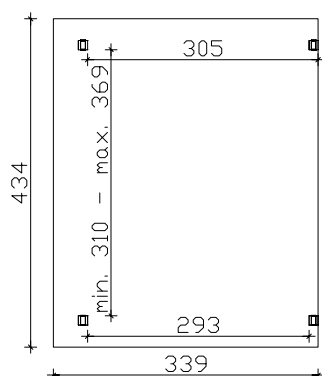
4018211 202775



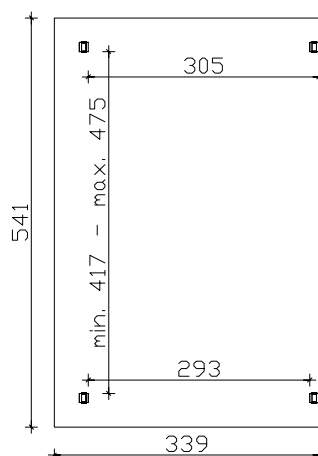
4018211 202850



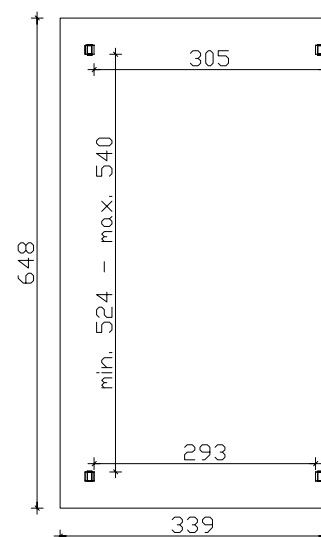
4018211 202935



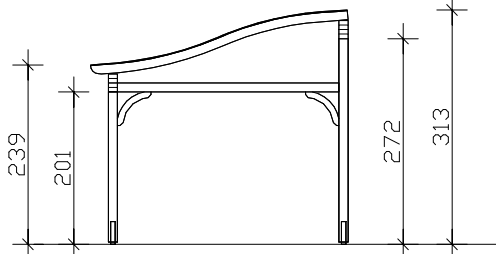
Grundriss



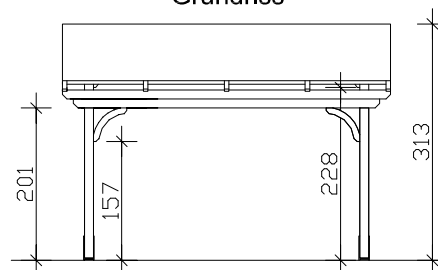
Grundriss



Grundriss



Seitenansicht



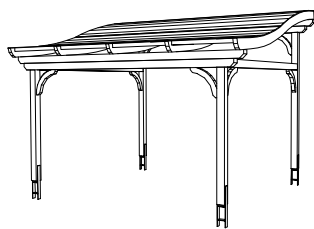
Frontansicht

M 1:100

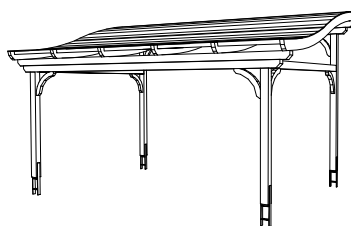
## "Florenz" Freistehende Überdachung 434cm / 541cm / 648cm x 339cm

### Datenblatt / Baubeschreibung

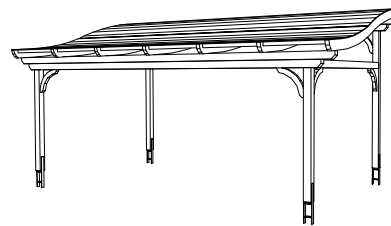
|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm / 2 Stück 12x12x269cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,00kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 339cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>239-313cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>14,71m<sup>2</sup> (44,79m<sup>3</sup>) / 18,33m<sup>2</sup> (53,99m<sup>3</sup>) / 21,97m<sup>2</sup> (59,42m<sup>3</sup>)</b> |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x50-58cm / Gewicht 505/520/620kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                   |



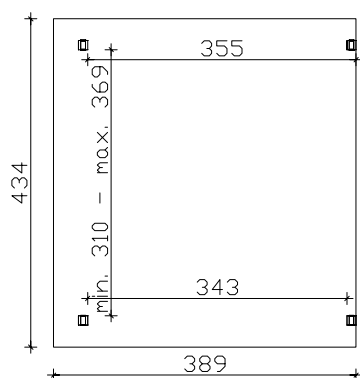
4018211 202799



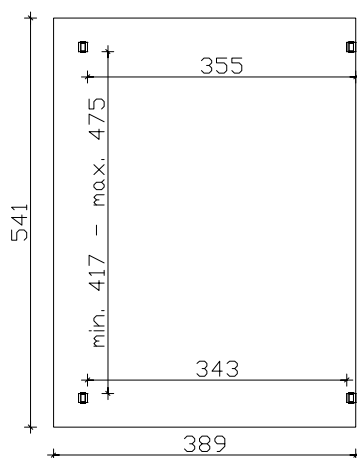
4018211 202874



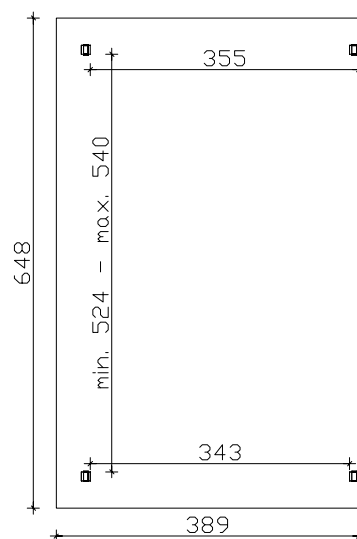
4018211 202959



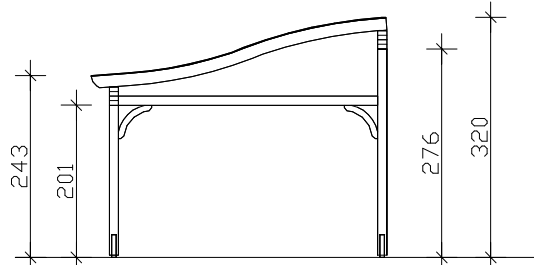
Grundriss



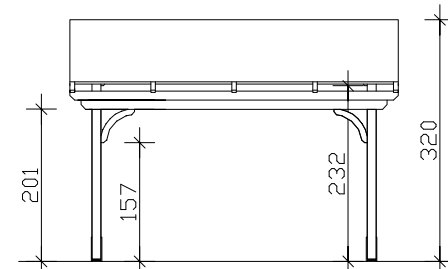
Grundriss



Grundriss



Seitenansicht



Frontansicht

M 1:100

## "Florenz" Freistehende Überdachung 434cm / 541cm / 648cm x 389cm

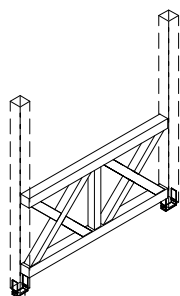
### Datenblatt / Baubeschreibung

|                               |                                                                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| <b>Holzart / Eisenteile</b>   | <b>Leimholz, unbehandelt / verzinkt</b>                                                                                            |
| <b>Pfosten</b>                | <b>2 Stück 12x12x198cm / 2 Stück 12x12x273cm</b>                                                                                   |
| <b>Dacheindeckung</b>         | <b>Polycarbonat Doppelstegplatten 10mm (transparent)</b>                                                                           |
| <b>Schneelast</b>             | <b>sk = 1,50kN/m<sup>2</sup></b>                                                                                                   |
| <b>Breite x Tiefe</b>         | <b>434cm / 541cm / 648cm x 389cm</b>                                                                                               |
| <b>Gesamthöhe / Durchgang</b> | <b>241-320cm / 201cm (inkl. Abstand zum Boden, H-Anker = 3cm)</b>                                                                  |
| <b>Fläche (umb.Raum)</b>      | <b>16,88m<sup>2</sup> (48,53m<sup>3</sup>) / 21,04m<sup>2</sup> (57,73m<sup>3</sup>) / 25,21m<sup>2</sup> (66,92m<sup>3</sup>)</b> |
| <b>Verpackungseinheit</b>     | <b>BxLxH 110x440-655x50-58cm / Gewicht 560/585/680kg</b>                                                                           |
| <b>Inklusive</b>              | <b>Montagematerial, H- Anker zum Einbetonieren, Kopfbänder, Aufbauanleitung<br/>(ohne Beton)</b>                                   |

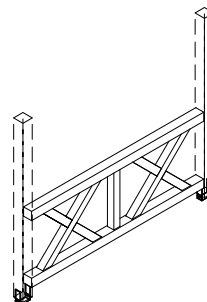
# SKAN HOLZ Zubehör Brüstung für Leimholz Terrassenüberdachungen



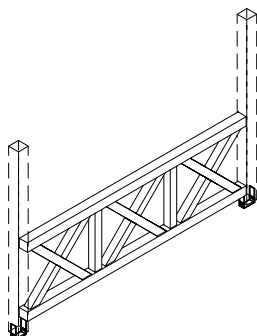
ohne Maßstab



4018211 **209361** (für Breite 434cm)



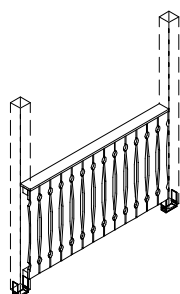
4018211 **209378** (für Breite 541cm)



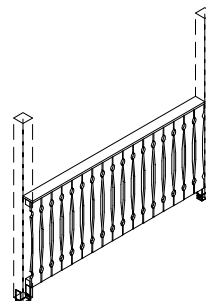
4018211 **209385** (für Breite 648cm)

## Brüstung aus Andreaskreuz

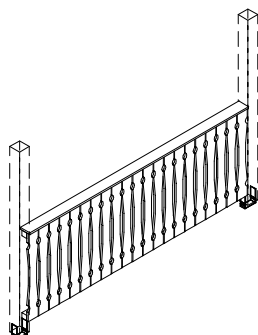
|                     |                                                                    |
|---------------------|--------------------------------------------------------------------|
|                     |                                                                    |
| <b>Holzart</b>      | <b>Konstruktionsvollholz, unbehandelt</b>                          |
| <b>Konstruktion</b> | <b>Riegel 10x10cm / Kreuz 8x8cm</b>                                |
| <b>Höhe</b>         | <b>84cm + beliebiger Abstand zum Boden</b>                         |
| <b>Inklusive</b>    | <b>Montagematerial</b> (Pfosten Lieferumfang Terrassenüberdachung) |



4018211 **209903** (für Breite 434cm)



4018211 **209910** (für Breite 541cm)



4018211 **210404** (für Breite 648cm)

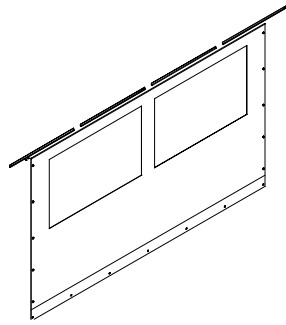
## Brüstungen aus Balkonschalung

|                     |                                                                    |
|---------------------|--------------------------------------------------------------------|
|                     |                                                                    |
| <b>Holzart</b>      | <b>Konstruktionsvollholz, unbehandelt</b>                          |
| <b>Konstruktion</b> | <b>Riegel 6x6cm / Balkonbrett 1,9x12cm</b>                         |
| <b>Höhe</b>         | <b>96cm + beliebiger Abstand vom Boden</b>                         |
| <b>Inklusive</b>    | <b>Montagematerial</b> (Pfosten Lieferumfang Terrassenüberdachung) |

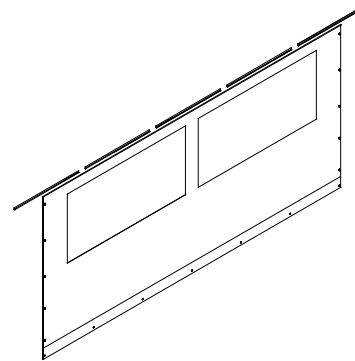
# SKAN HOLZ Zubehör Front für Leimholz Terrassenüberdachungen



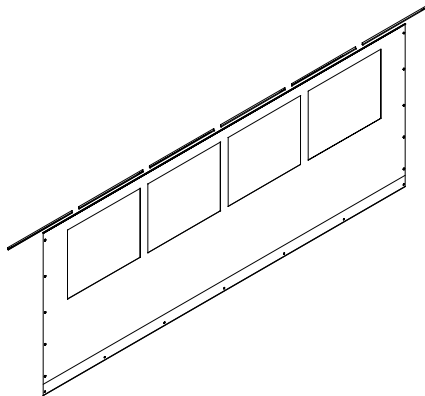
ohne Maßstab



4018211 **210602** (für Breite 434cm)



4018211 **210619** (für Breite 541cm)



4018211 **210626** (für Breite 648cm)

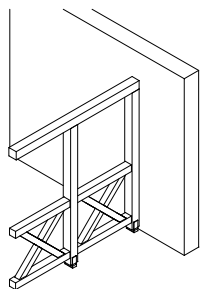
## Party-Zeltplane für die Front

|           |                                        |
|-----------|----------------------------------------|
| Plane     | Polyester lichtgrau, Fenster PVC-Folie |
| Höhe      | 219cm                                  |
| Inklusive | Befestigungsmaterial                   |

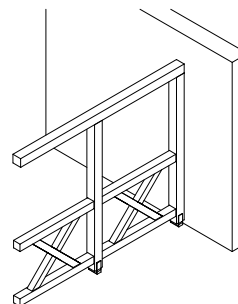
# SKAN HOLZ Zubehör Seitenwand für Leimholz Terrassenüberdachungen



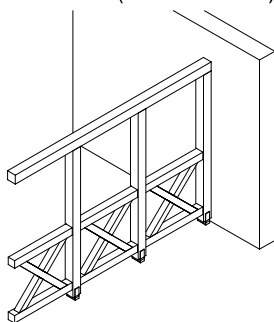
ohne Maßstab



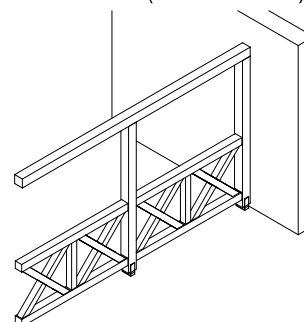
4018211 **209859** (für Tiefe 250cm)



4018211 **209866** (für Tiefe 300cm)



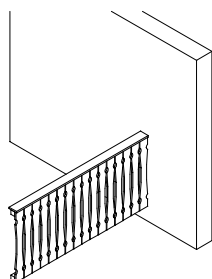
4018211 **209873** (für Tiefe 350cm)



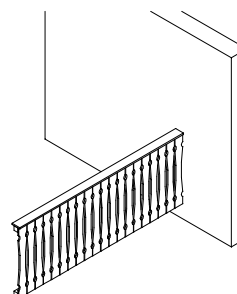
4018211 **209880** (für Tiefe 400cm)

## Seitenwände aus Andreaskreuz

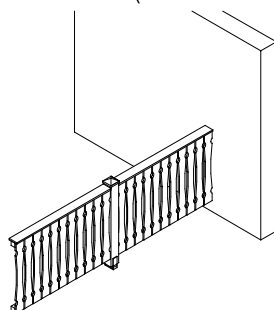
|                     |                                                                      |
|---------------------|----------------------------------------------------------------------|
| <b>Holzart</b>      | <b>Konstruktionsvollholz, unbehandelt</b>                            |
| <b>Konstruktion</b> | <b>Riegel 10x10cm / Kreuz 8x8cm / Pfosten 12x12x198cm (Leimholz)</b> |
| <b>Höhe</b>         | <b>215cm (Abstand zum Boden 15cm, davon Aufschraubstütze 5cm)</b>    |
| <b>Inklusive</b>    | <b>Montagematerial (Aufschraubstütze)</b>                            |



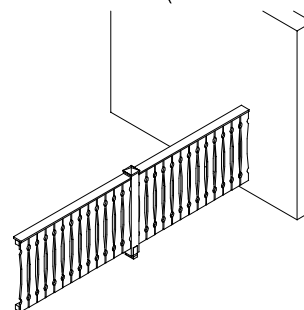
4018211 **209927** (für Tiefe 250cm)



4018211 **209934** (für Tiefe 300cm)



4018211 **209941** (für Tiefe 350cm)



4018211 **209958** (für Tiefe 400cm)

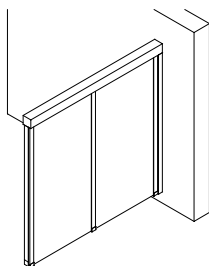
## Seitenwände aus Balkenschalung

|                     |                                                                            |
|---------------------|----------------------------------------------------------------------------|
| <b>Holzart</b>      | <b>Konstruktionsvollholz, unbehandelt</b>                                  |
| <b>Konstruktion</b> | <b>Latte 6x6cm / Balkonbrett 1,9x12cm / Pfosten 12x12x108cm (Leimholz)</b> |
| <b>Höhe</b>         | <b>96cm + Abstand zum Boden 15cm (davon Aufschraubstütze 5cm)</b>          |
| <b>Inklusive</b>    | <b>Montagematerial (Aufschraubstütze)</b>                                  |

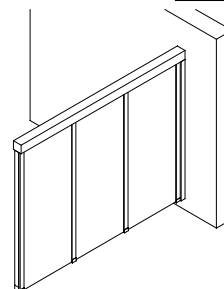
# SKAN HOLZ Zubehör Seitenwand für Leimholz Terrassenüberdachungen



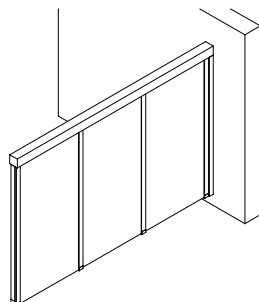
ohne Maßstab



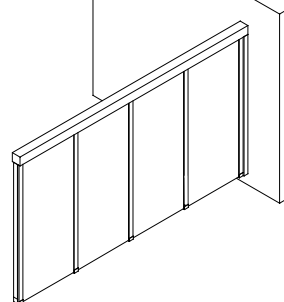
4018211 **210541** (für Tiefe 250cm)



4018211 **210558** (für Tiefe 300cm)



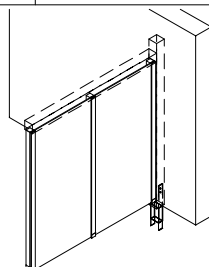
4018211 **210565** (für Tiefe 350cm)



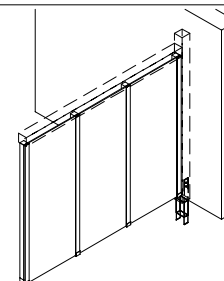
4018211 **210572** (für Tiefe 400cm)

## Seitenwände mit Polycarbonatplatten

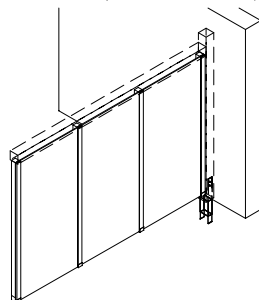
|                     |                                                                     |
|---------------------|---------------------------------------------------------------------|
| <b>Holzart</b>      | <b>Konstruktionsvollholz, unbehandelt</b>                           |
| <b>Konstruktion</b> | <b>Latte 6x6cm / Riegel 12x12cm / Pfosten 6x12x188cm (Leimholz)</b> |
| <b>Platten</b>      | <b>Polycarbonat 10mm transparent inkl. Profile</b>                  |
| <b>Höhe</b>         | <b>200cm + Abstand vom Boden 15cm</b>                               |
| <b>Inklusive</b>    | <b>Montagematerial</b>                                              |



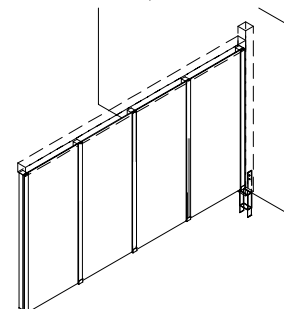
4018211 **210503** (für Tiefe 250cm)



4018211 **210510** (für Tiefe 300cm)



4018211 **210527** (für Tiefe 350cm)



4018211 **210534** (für Tiefe 400cm)

## Seitenwände mit Polycarbonatplatten

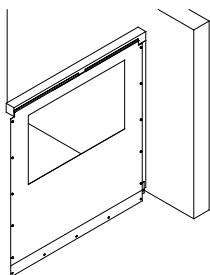
\* Pfosten, Riegel Lieferumfang Terrassenüberdachung

|                     |                                                                        |
|---------------------|------------------------------------------------------------------------|
| <b>Holzart</b>      | <b>Konstruktionsvollholz, unbehandelt</b>                              |
| <b>Konstruktion</b> | <b>Latte 6x6cm / Riegel 12x12cm* / Pfosten 12x12x198cm* (Leimholz)</b> |
| <b>Platten</b>      | <b>Polycarbonat 10mm transparent inkl. Profile</b>                     |
| <b>Höhe</b>         | <b>200cm + Abstand vom Boden 13cm (davon H-Anker 3cm)</b>              |
| <b>Inklusive</b>    | <b>Montagematerial</b>                                                 |

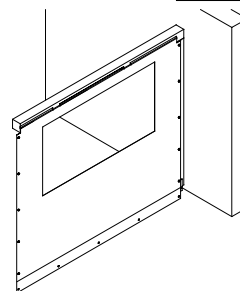
# SKAN HOLZ Zubehör Seitenwand für Leimholz Terrassenüberdachungen



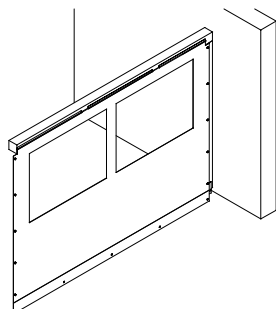
ohne Maßstab



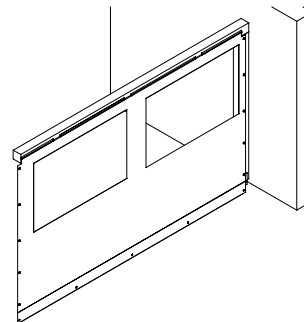
4018211 **210725** (für Tiefe 250cm)



4018211 **210732** (für Tiefe 300cm)



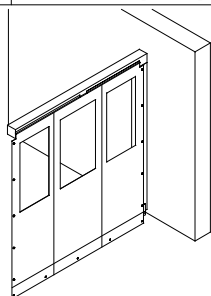
4018211 **210749** (für Tiefe 350cm)



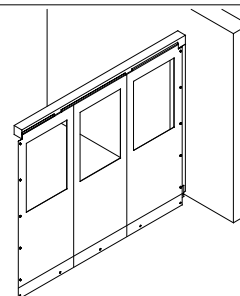
4018211 **210756** (für Tiefe 400cm)

## Seitenwände Party-Zeltplane mit Fenster

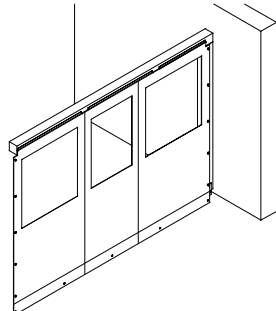
|                     |                                               |
|---------------------|-----------------------------------------------|
| <b>Holzart</b>      | <b>Leimholz, unbehandelt</b>                  |
| <b>Konstruktion</b> | <b>Riegel 12x12cm / Pfosten 12x12x198cm</b>   |
| <b>Plane</b>        | <b>Polyester lichtgrau, Fenster PVC-Folie</b> |
| <b>Höhe</b>         | <b>219cm</b>                                  |
| <b>Inklusive</b>    | <b>Befestigungsmaterial</b>                   |



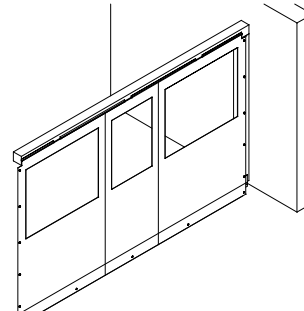
4018211 **210763** (für Tiefe 250cm)



4018211 **210770** (für Tiefe 300cm)



4018211 **210787** (für Tiefe 350cm)



4018211 **210794** (für Tiefe 400cm)

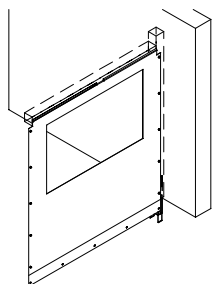
## Seitenwände Party-Zeltplane mit Tür und Fenster

|                     |                                                       |
|---------------------|-------------------------------------------------------|
| <b>Holzart</b>      | <b>Leimholz, unbehandelt</b>                          |
| <b>Konstruktion</b> | <b>Riegel 12x12cm / Pfosten 12x12x198cm</b>           |
| <b>Plane</b>        | <b>Polyester lichtgrau, Tür und Fenster PVC-Folie</b> |
| <b>Höhe</b>         | <b>219cm</b>                                          |
| <b>Inklusive</b>    | <b>Befestigungsmaterial</b>                           |

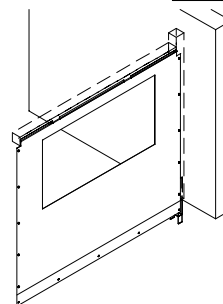
# SKAN HOLZ Zubehör Seitenwand für Leimholz Terrassenüberdachungen



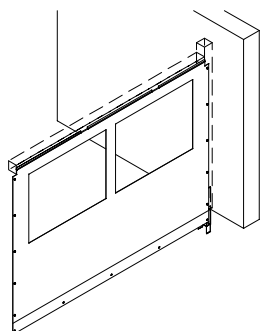
ohne Maßstab



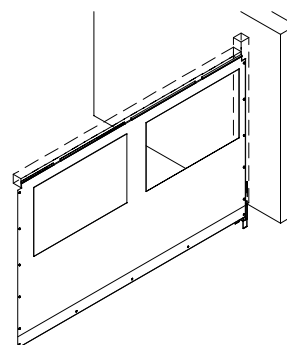
4018211 **210640** (für Tiefe 250cm)



4018211 **210657** (für Tiefe 300cm)



4018211 **210664** (für Tiefe 350cm)



4018211 **210671** (für Tiefe 400cm)

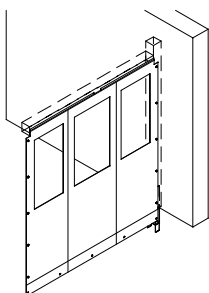
## Seitenwände Party-Zeltplane mit Fenster

(Pfosten, Riegel Lieferumfang Terrassenüberdachung)

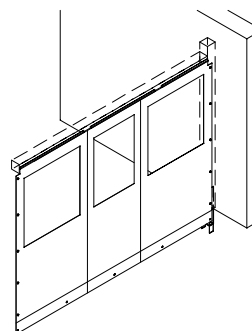
**Plane** Polyester lichtgrau, Fenster PVC-Folie

**Höhe** 219cm

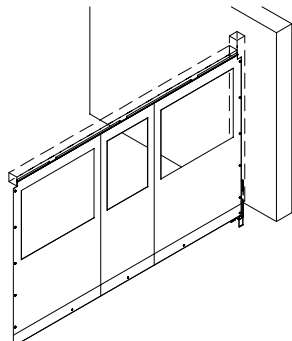
**Inklusive** Befestigungsmaterial



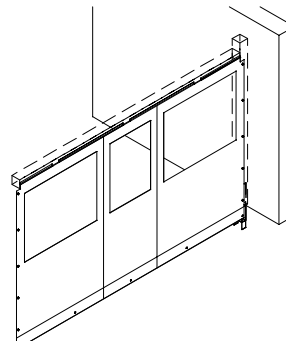
4018211 **210763** (für Tiefe 250cm)



4018211 **210770** (für Tiefe 300cm)



4018211 **210787** (für Tiefe 350cm)



4018211 **210794** (für Tiefe 400cm)

## Seitenwände Party-Zeltplane mit Tür und Fenster

(Pfosten, Riegel Lieferumfang Terrassenüberdachung)

**Plane** Polyester lichtgrau, Tür und Fenster PVC-Folie

**Höhe** 219cm

**Inklusive** Befestigungsmaterial