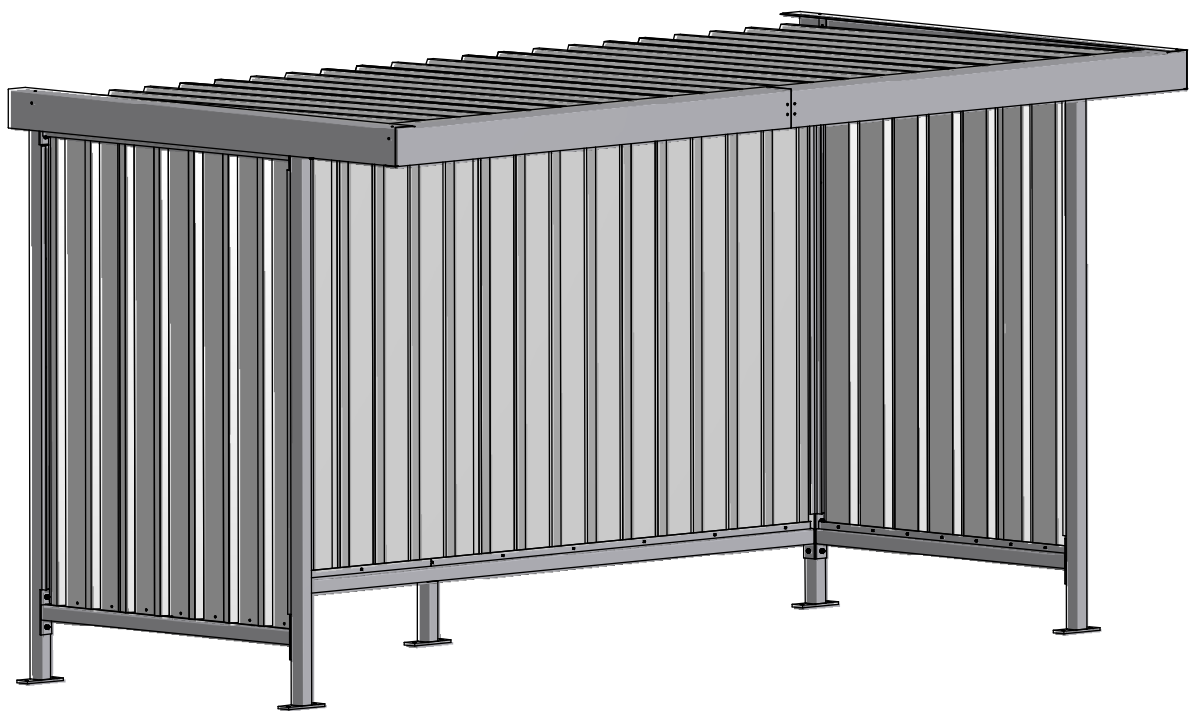
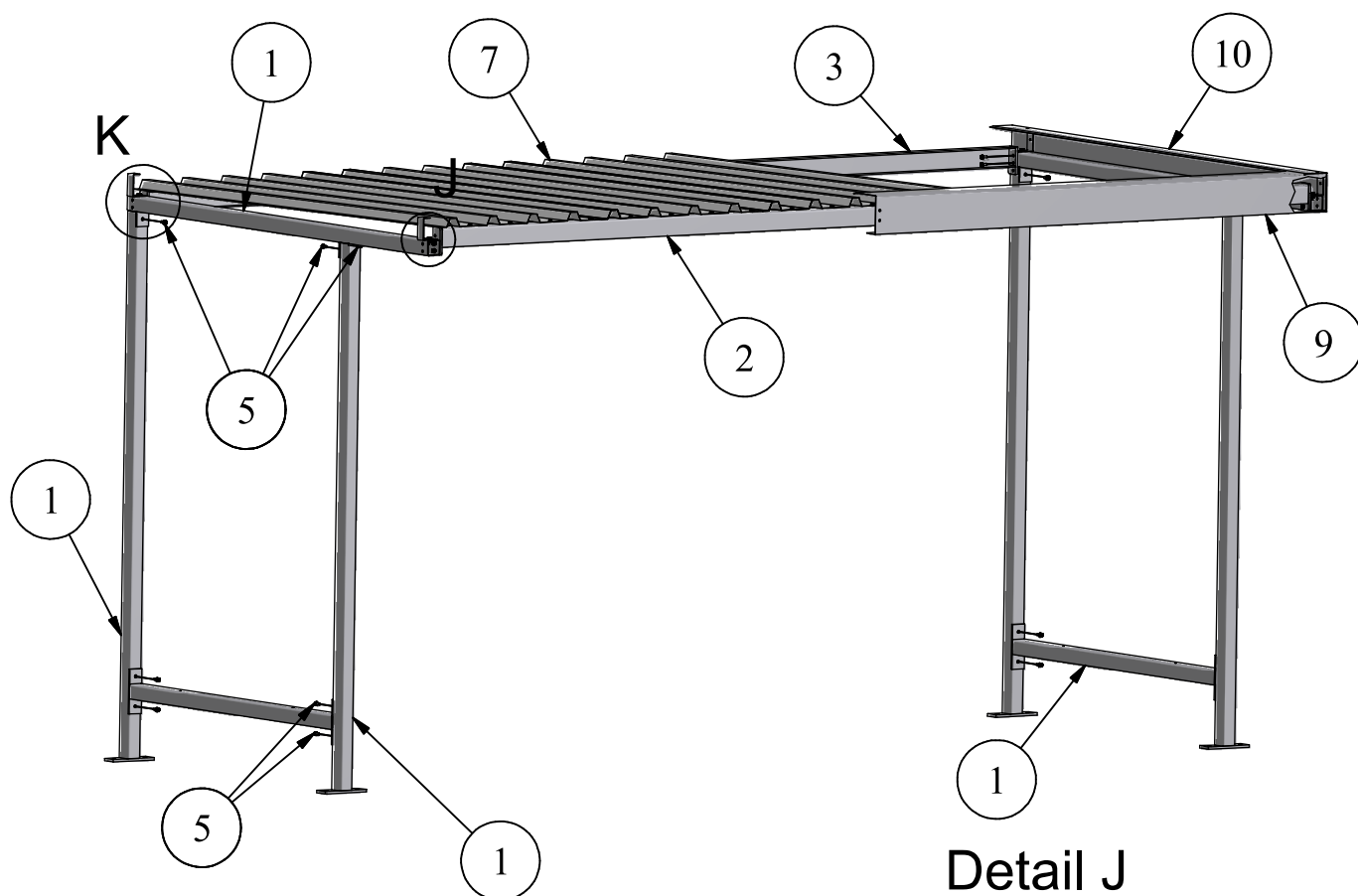


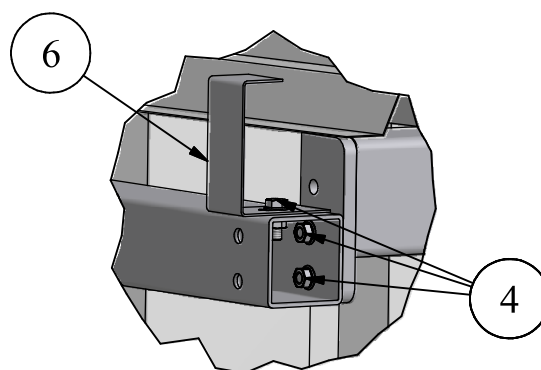
Montageanleitung *Assembly instructions*



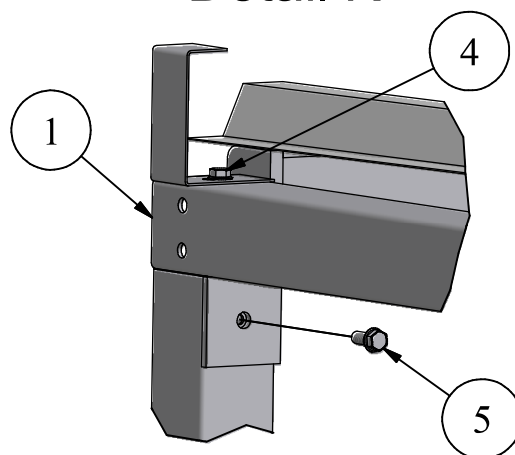
Überdachung einseitig / *one-sided shelter*
 Grundeinheit, ohne Rück- und Seitenwände / *basic unit, without back and side walls*



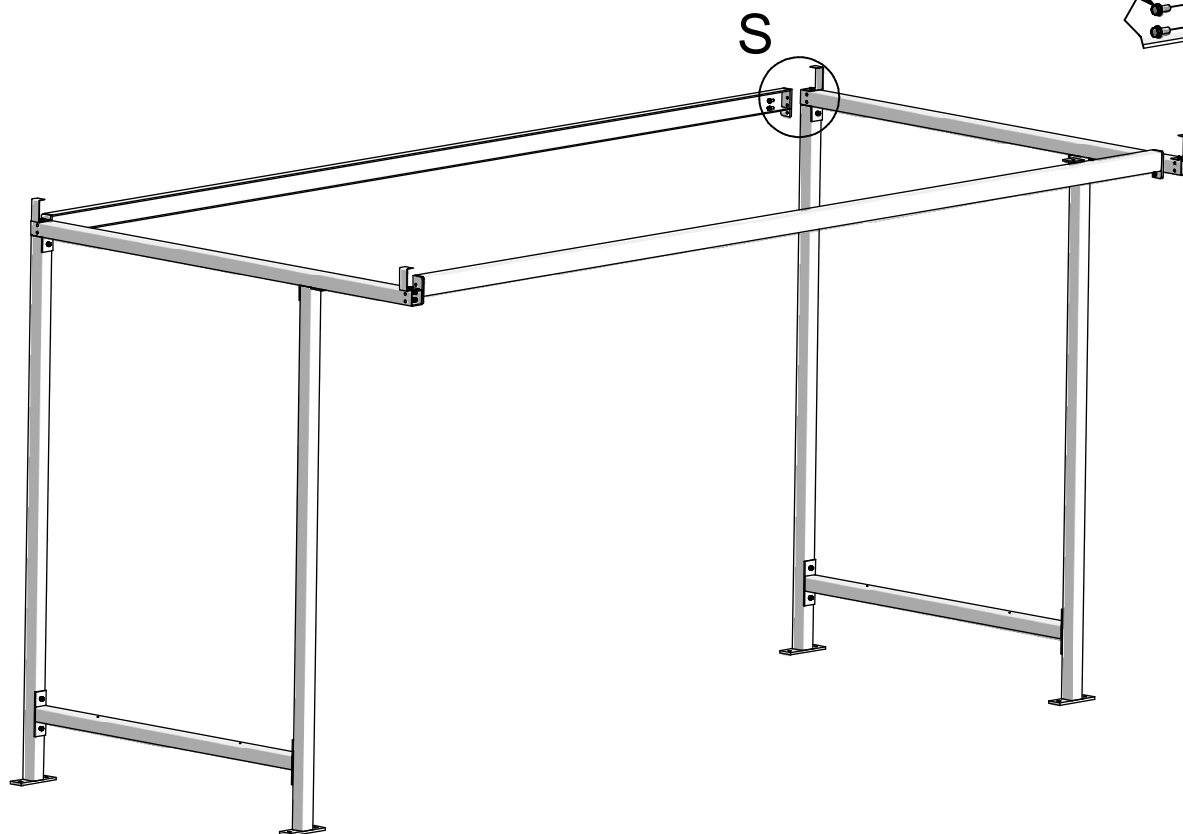
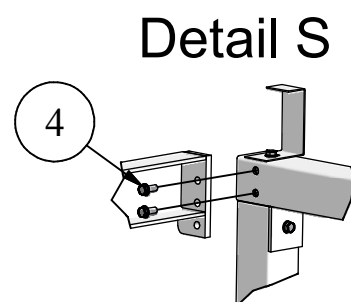
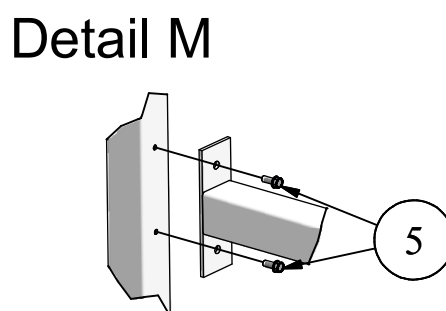
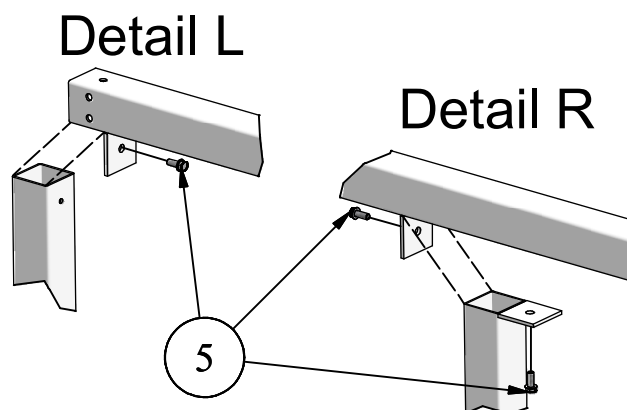
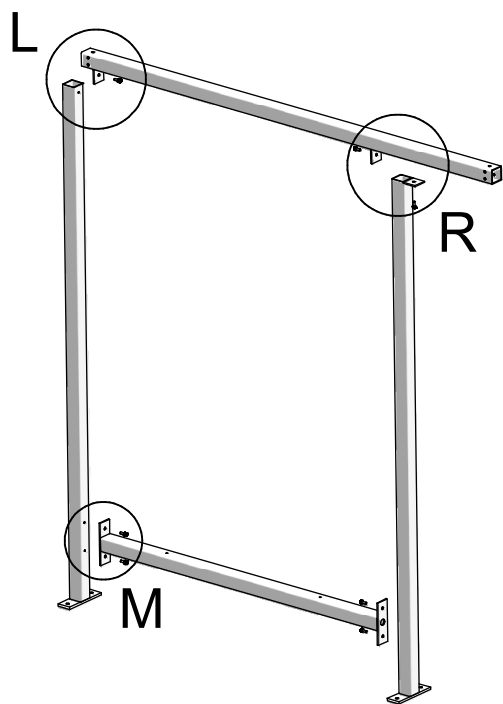
Detail J

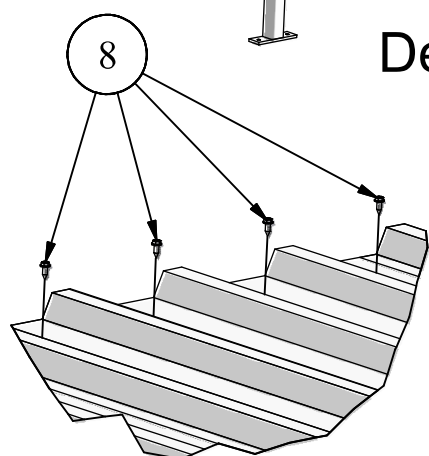
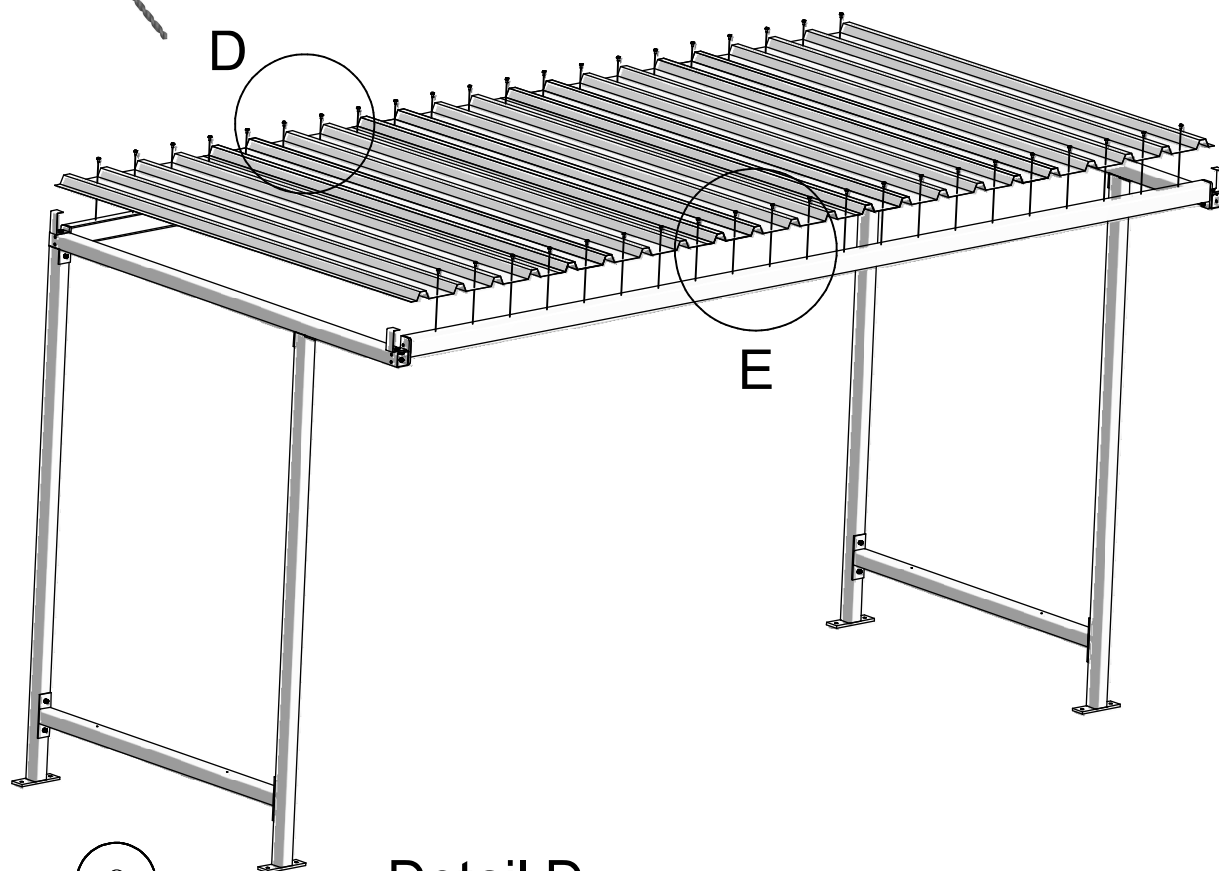


Detail K



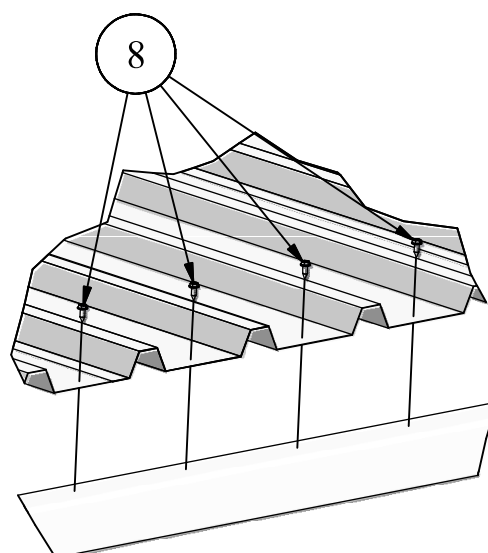
- 1. Stütze mit Fußplatte
- 1. Untere Riegel mit Kopfplatten
- 1. Obere Riegel mit Laschen
- 2+3. Dachträger mit Kopfplatten
- 6. Winkel
- 7. Dachbleche
- 9. Blende (Vorne)
- 10. Blende (Seitenwand)

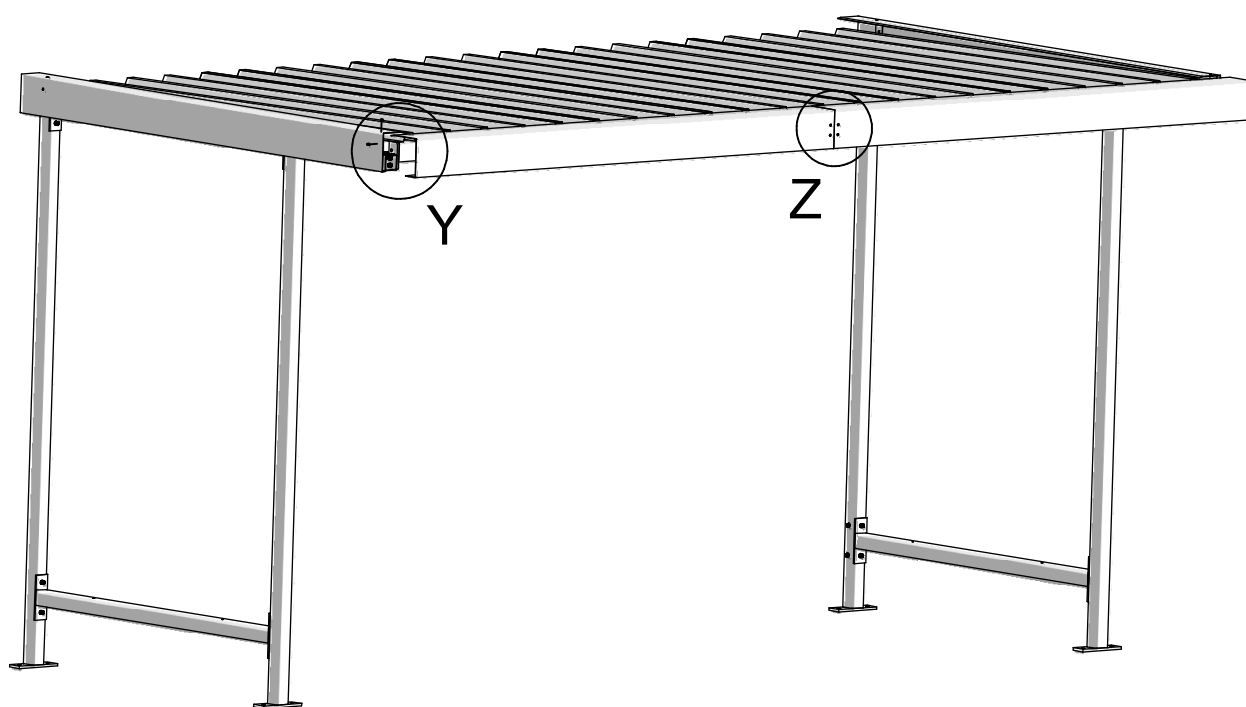




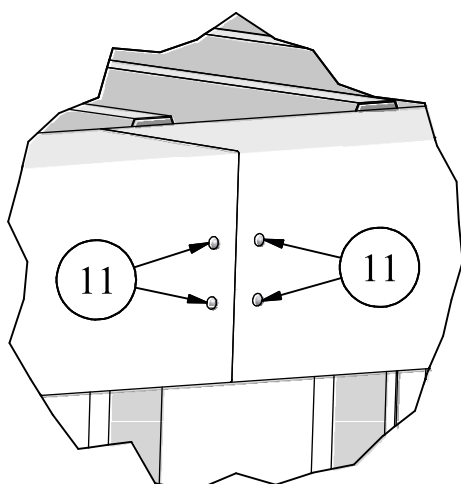
Detail D

Detail E

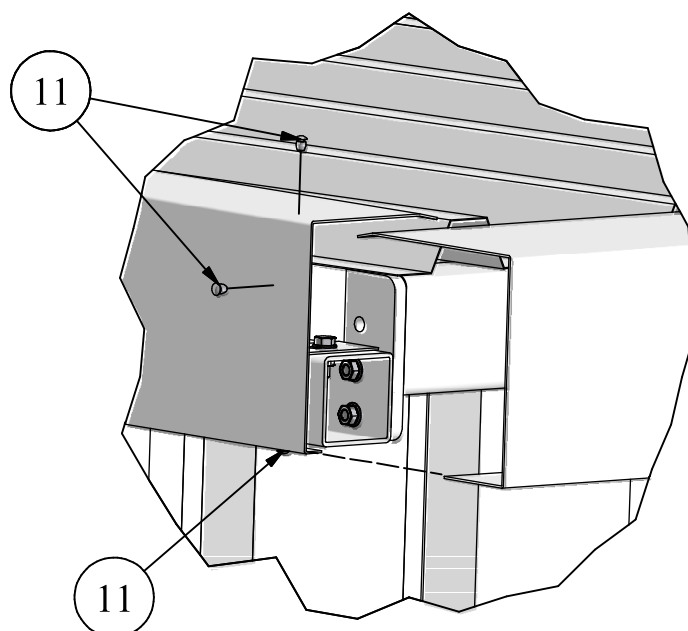




Detail Z



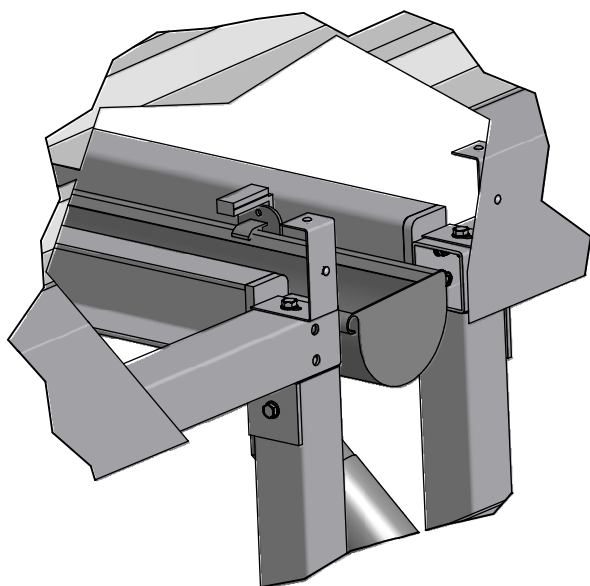
Detail Y



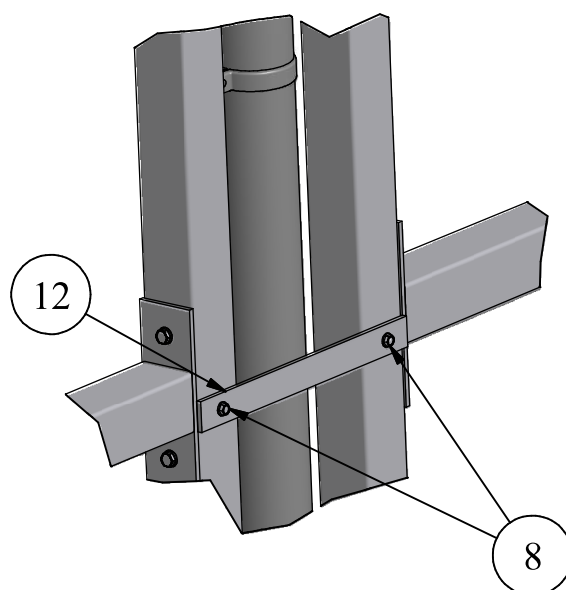
Überdachung doppelseitig / *double-sided shelter*
Grundeinheit, ohne Rück- und Seitenwände / *basic unit, without back and side walls*



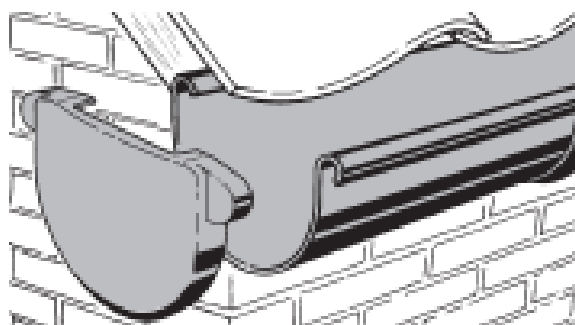
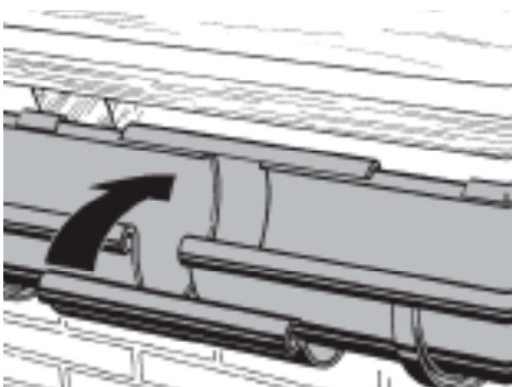
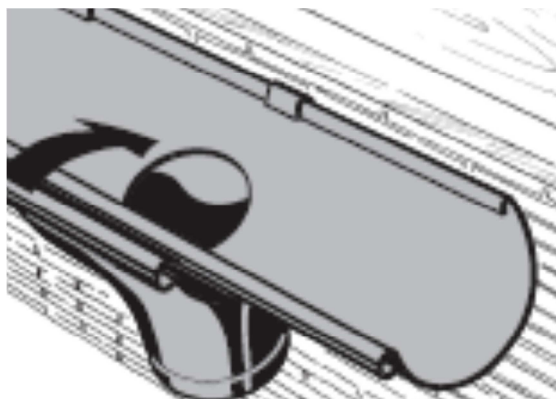
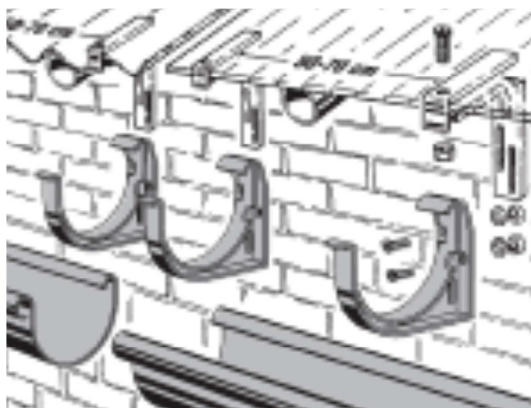
Detail A



Detail B



Regenrinne / Gutter system



PACKLISTE

Überdachung doppelseitig
Grundeinheit, ohne Rück- und Seitenwände

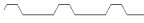
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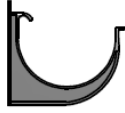
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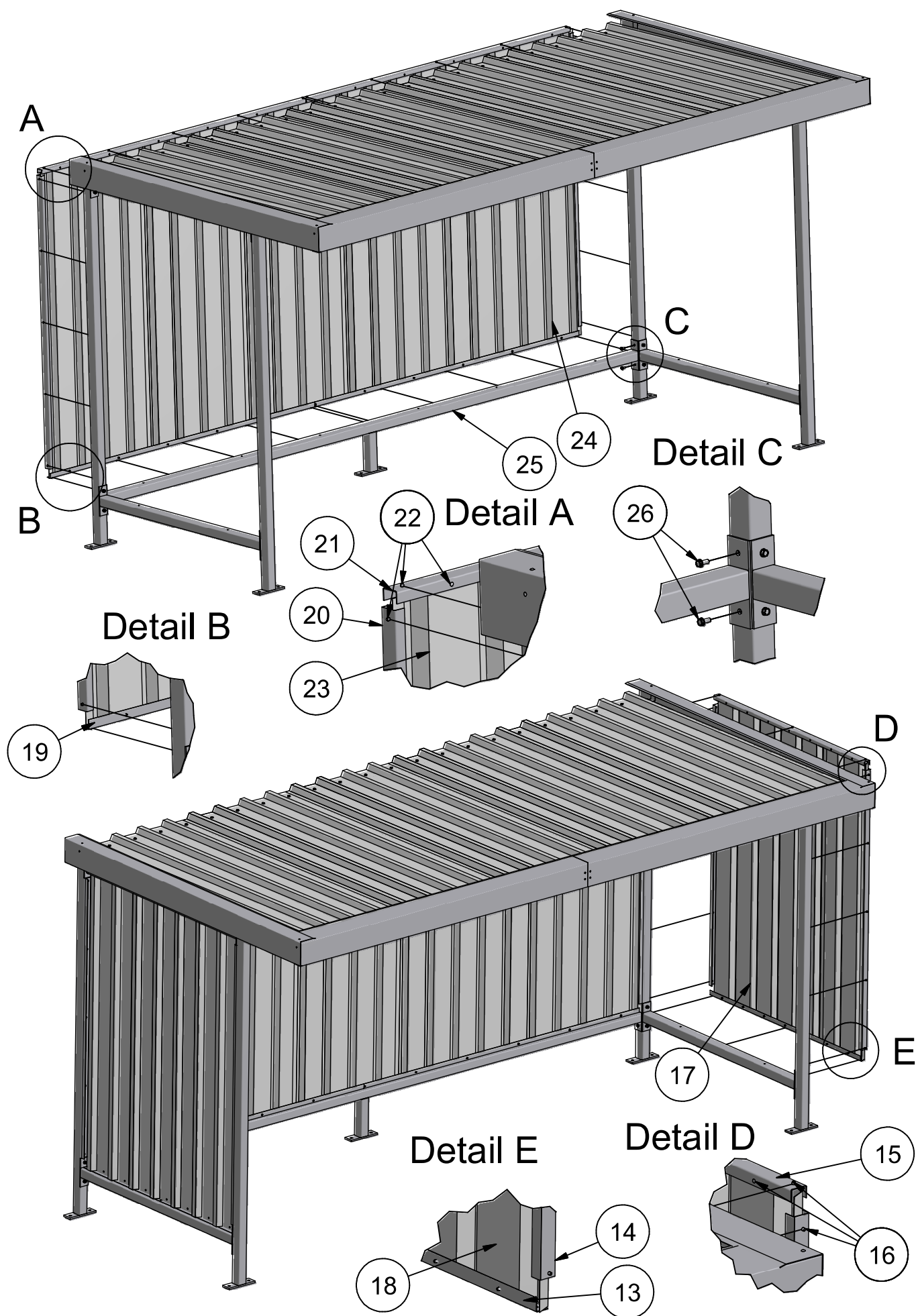
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PACKING LIST

double-sided shelter
basic unit, without back and side walls

Pos.	Stück Pc.	Artikel Article	Benennung u. Bemerkung Description	Abmessung, Länge Dimensions [mm]	Kontrolle / Check	
					Packer	Kunde /Client
1	4		Seitenwandrahmen, 4- teilig Side frame, 4 parts	2.205 mm 2.100 mm, 1.425 mm		
2	2		Vordere Pfette Front beam	80/50/4 4240 mm		
3	2		Hintere Pfette Back beam	80/50/4 4240 mm		
4	24		Sechskantschrauben M 8 x 25 mit Mutter und Scheibe Hexagonal screw M8 x 25, nut, washer			
5	28		Sechskantschrauben M 8 x 25 mit ,Scheibe Hexagonal screw M8 x 25, washer			
6	8		Stahlwinkel für Blendenbefestigung Steel profile for mounting front and side ending steel profiles	32/90/72/45 mm		
7	10		Trapezblech E 35 Trapezoidal sheet E35	1035 x 35 2150 mm		
8	86		Fassadenschrauben Self tapping screw	6,3 x 19 mm		
9	2		Vordere Dachblende (in 2 Teilen) Front ending steel profile (in 2 parts)	155/155/60 4390 mm		
10	4		Seitliche Dachblende Side ending steel profile	110/155/15 2200 mm		
11	40		Alu-Blindnieten Aluminium blind rivet	4,8 x 10 mm		
12	4		Verbindungslasche Connecting part	30x5x300 mm		

Pos.	Stück <i>Pc.</i>	Artikel <i>Article</i>	Benennung u. Bemerkung <i>Description</i>	Abmessung, Länge <i>Dimensions [mm]</i>	Kontrolle / <i>Check</i>	
					Packer	Kunde / <i>client</i>
			Regenrinne Gutter system			
	1		Dachrinne halbrund <i>Semi-circular roof gutter</i>	2x 2m 1x 1m		
	1		Rinnenverbindungsschale <i>Gutter coupler</i>			
	1		Stutzen <i>Neck</i>			
	2		Endstück <i>End part</i>			
	5		Rinnenhalter <i>Gutter support</i>			
	6		Wellplattenhalter <i>Bracket for mounting on trapezoidal sheet</i>			
	2		Rohrbogen 45° <i>Pipe below 45°</i>			
	1		Fallrohr <i>Down pipe</i>	2 m		
	2		Rohrschelle mit Ringschraube <i>Pipe support with ring screw</i>			



PACKLISTE

Überdachung einseitig
Rück- und Seitenwände mit Trapezblech

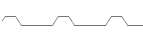
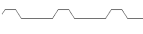
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PACKING LIST

one-sided shelter
back and side walls with trapezoidal sheet

Pos.	Stück Pc.	Artikel Article	Benennung u. Bemerkung Description	Abmessung, Länge Dimensions [mm]	Kontrolle / Check	
					Packer	Kunde/Client
			je Seitenwand <i>each side wall</i>			
13	1		Winkel (Stahl) Steel L-profile	30/30 1405 mm		
14	2		U-Profil (Stahl) Steel U-profile	26/40/26 1770 mm		
15	1		U-Profil (Stahl) Steel U-profile	26/40 1405 mm		
16	30		Alu-Blindnieten Aluminium blind rivet	4,8 x 17 mm		
17	1		Trapezblech E 35 – Breite 1035 mm Trapezoidal sheet E35 – width 1035 mm	1035/35 1880 mm		
18	1		Trapezblech E 35 – Breite 575 mm Trapezoidal sheet E35 – width 575 mm	1035/35 1880 mm		
			je Rückwand <i>each back wall</i>			
19	2		Winkel (Stahl) Steel L-profile	30/30 2105 mm		
20	2		U-Profil (Stahl) Steel U-profile	26/40/26 1800 mm		
21	2		U-Profil (Stahl) Steel U-profile	26/40/26 2105 mm		
22	60		Alu-Blindnieten Aluminium blind rivet	4,8 x 17 mm		
23	4		Trapezblech E 35 – Breite 1035 mm Trapezoidal sheet E35 – width 1035 mm	1035/35 1880 mm		
24	1		Trapezblech E 35 – Breite 906 mm Trapezoidal sheet E35 – width 906 mm	1035/35 1880 mm		

