

Mounting instruction Delta steel picknick

MI-98290060

Art.no. Various

fwithagen

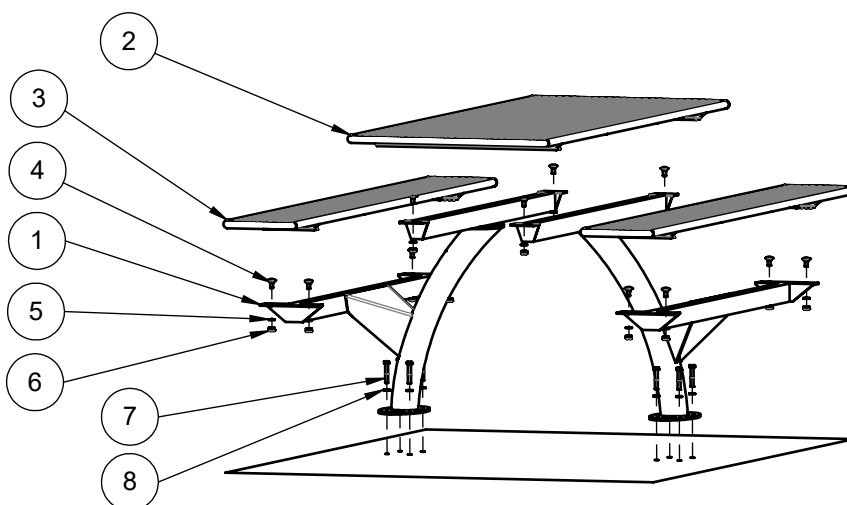
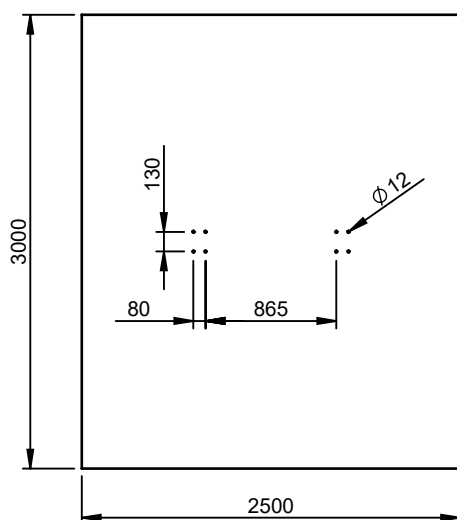
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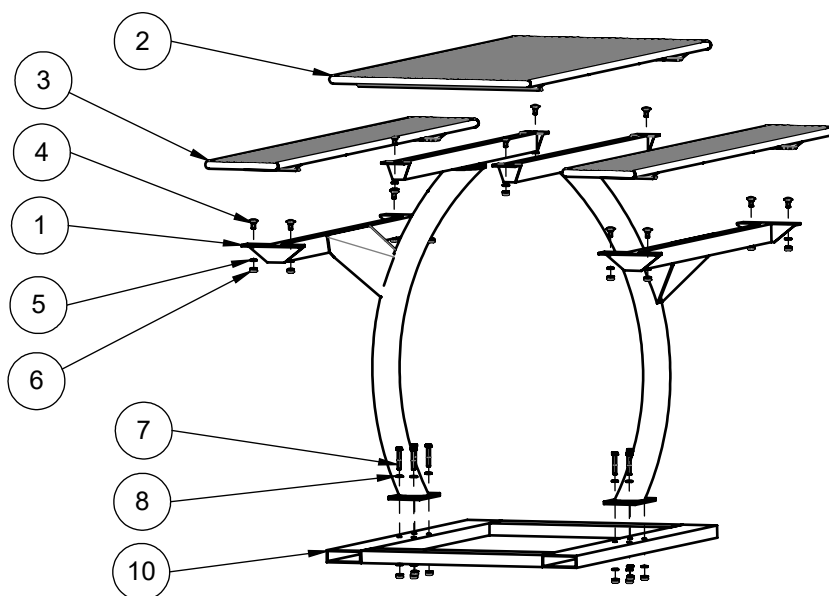
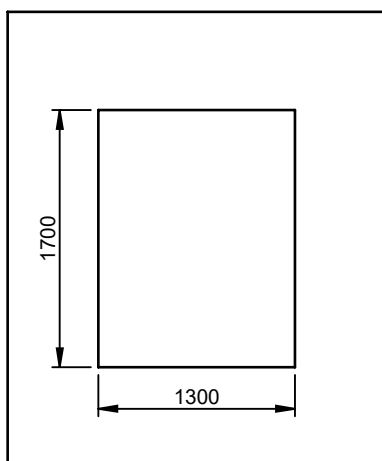


Delta staal picknick - Op maaiveld
 Delta acier pique nique - Sur le sol
 Delta Stahl picknick - Auf Geländeoberfläch
 Delta steel picknick - On surface



Pos. no.	Qty.	Art.no.					
1	2	30125060	-	Delta Picknick frame - Op maaiveld	Delta Picknick frame - Sur le sol	Delta Picknick frame - Auf Geländeoberfläch	Delta Picknick frame - On surface
2	1	30125505	-	Delta staal tafelblad	Delta acier dessus de table	Delta Stahl Tischplatte	Delta steel table top - Weldment
3	2	30125515	-	Delta staal zitting	Delta acier siège	Delta Stahl Sitz	Delta steel seat - Weldment
4	12		DIN 603 - M10x25	Slotbout (RVS)	Boulon col carré (Inox)	Schloßbolzen (Edelstahl)	Square necked bolt (SS)
5	12	54900410	DIN 125 - M10	Sluitring (RVS)	Rondelle (Inox)	Verschlüßring (Edelstahl)	Washer (SS)
6	12	54900350	DIN 985 - M10 - A2	Borgmoer (RVS)	Écrou bloquant (Inox)	Sicherungsmutter (Edelstahl)	Torque nut (SS)
7	8		DIN931 - M10x65	Zeskantbout	Boulon tête hexagonale	Kopfschraube	Hex bolt
8	8	54140000	DIN 125 - M10	Sluitring	Rondelle	Verschlüßring	Washer
9	1	92400000	-	Betonplaat (indien meegeleverd)	Fondation en béton (si livrée)	Betonfundierung (wenn mitgeliefert)	Concrete floor (if supplied)

Delta staal picknick - Onder maaiveld
 Delta acier pique nique - Sous le sol
 Delta Stahl picknick - Unter Geländeoberfläch
 Delta steel picknick - Below surface



Pos. no.	Qty.	Art.no.					
1	2	30125050	-	Delta Picknick frame - Onder maaiveld	Delta Picknick frame - Sous le sol	Delta Picknick frame - Unter Geländeoberfläch	Delta Picknick frame - Below surface
2	1	30125505	-	Delta staal tafelblad	Delta acier dessus de table	Delta Stahl Tischplatte	Delta steel table top - Weldment
3	2	30125515	-	Delta staal zitting	Delta acier siège	Delta Stahl Sitz	Delta steel seat - Weldment
4	12		DIN 603 - M10x25	Slotbout (RVS)	Boulon col carré (Inox)	Schloßbolzen (Edelstahl)	Square necked bolt (SS)
5	12	54900410	DIN 125 - M10	Sluitring (RVS)	Rondelle (Inox)	Verschlüßring (Edelstahl)	Washer (SS)
6	12	54900350	DIN 985 - M10 - A2	Borgmoer (RVS)	Écrou bloquant (Inox)	Sicherungsmutter (Edelstahl)	Torque nut (SS)
7	8		DIN931 - M10x65	Zeskantbout	Boulon tête hexagonale	Kopfschraube	Hex bolt
8	16	54140000	DIN 125 - M10	Sluitring	Rondelle	Verschlüßring	Washer
9	8	54340000	DIN 985 - M10	Borgmoer	Écrou bloquant	Sicherungsmutter	Torque nut
10	1	30125090	-	Fundatie frame	Chassis de fondation	Fundierungsgestell	Foundation frame

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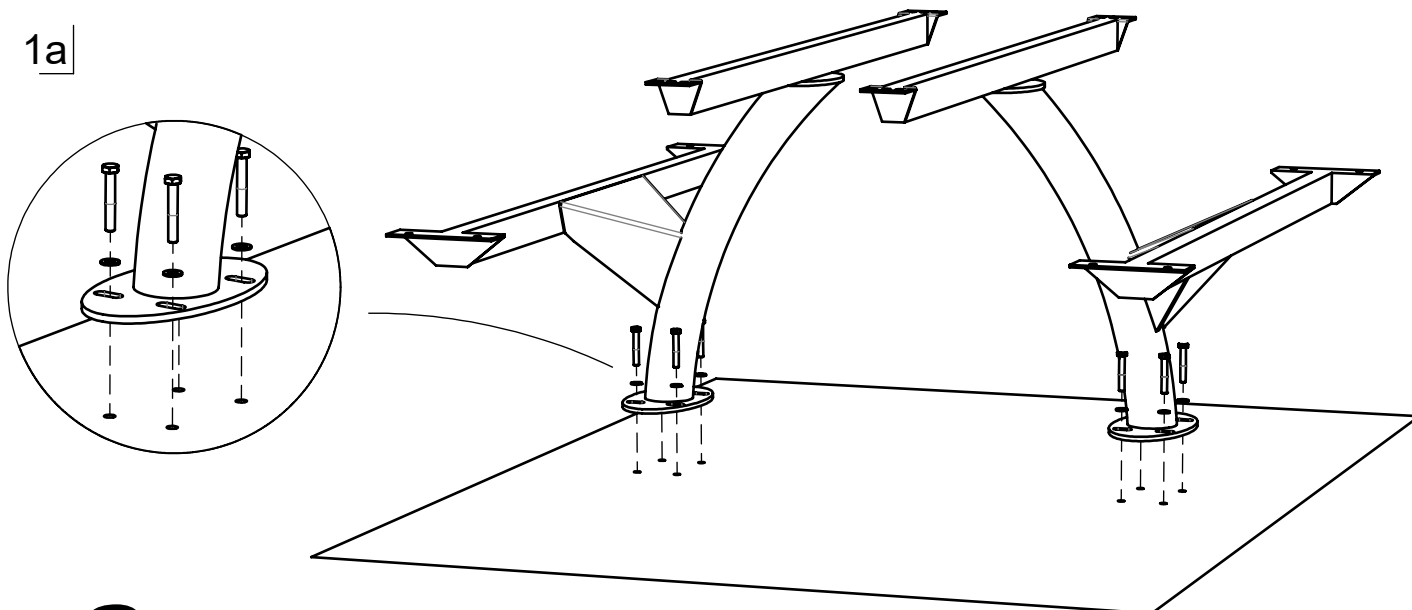
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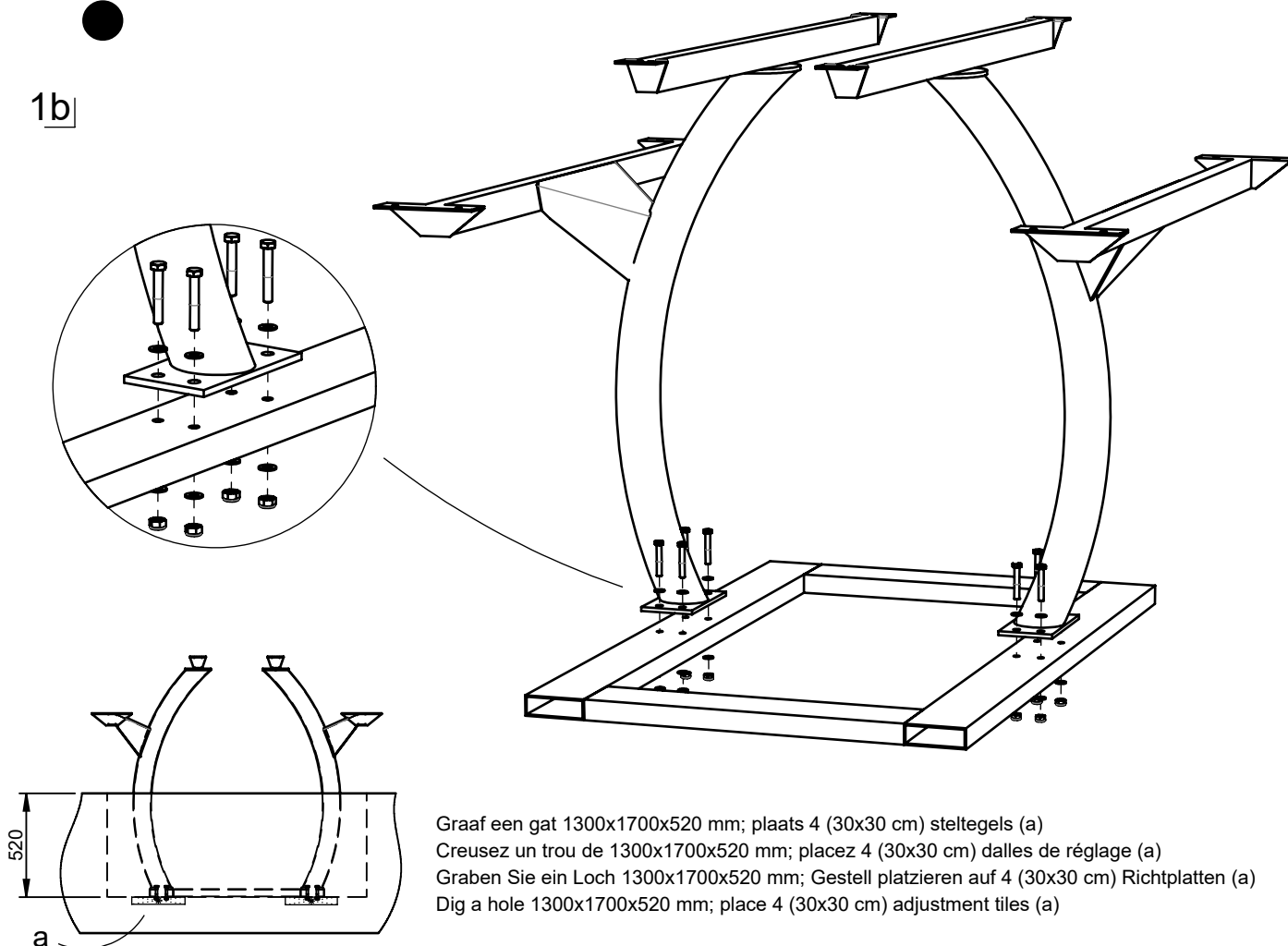
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Delta staal picknick
Delta acier pique nique
Delta Stahl picknick
Delta steel picknick

1a


De bout-moerverbindingen nog niet aandraaien.
Ne pas encore serrer les boulons.
Die Bolzenverbindungen noch nicht fest andrehen.
Do not yet tighten the bolt-nut connections.

1b


Graaf een gat 1300x1700x520 mm; plaats 4 (30x30 cm) steltegels (a)
Creusez un trou de 1300x1700x520 mm; placez 4 (30x30 cm) dalles de réglage (a)
Graben Sie ein Loch 1300x1700x520 mm; Gestell platzieren auf 4 (30x30 cm) Richtplatten (a)
Dig a hole 1300x1700x520 mm; place 4 (30x30 cm) adjustment tiles (a)

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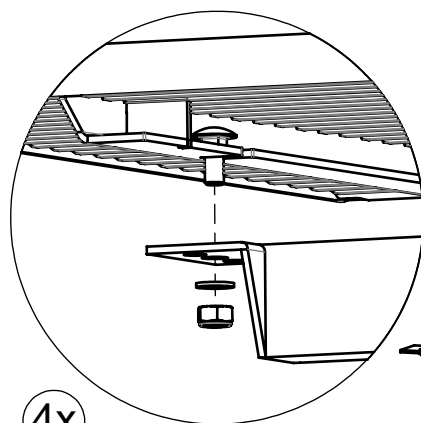
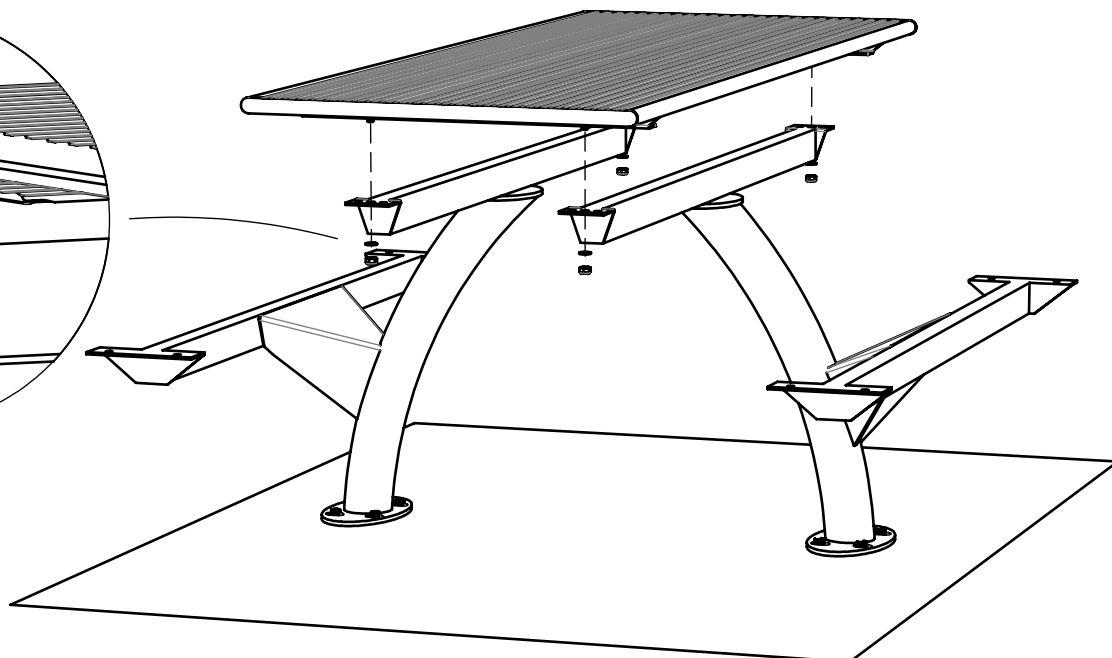
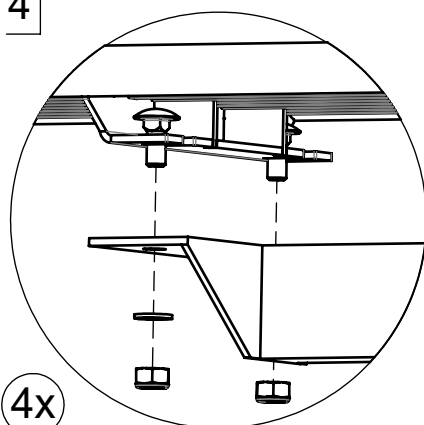
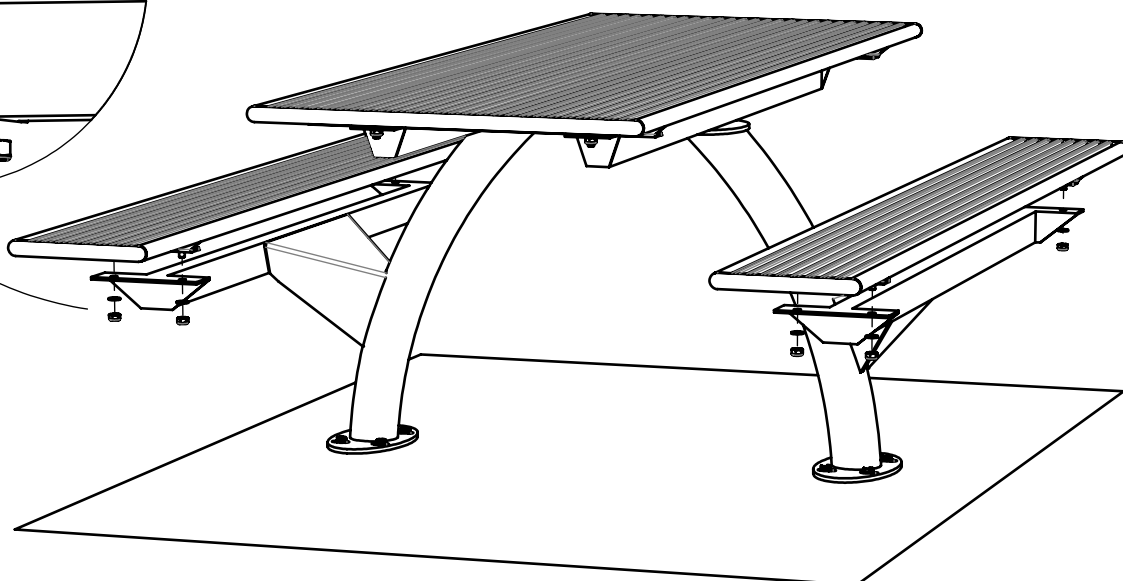
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3

4x

4

4x


Na monteren tafelblad, alle bout-moerverbindingen aandraaien

Bij onder maaiveld versie, gat dichten en aanstraten

Depuis monter la table, serrez toutes les fixations

Pour au-dessous du niveau du sol version, remblayez le trou et surfacez

Nach Montage der Tischblatt, alle Bolzenverbindungen festdrehen

Bei unter der Geländeoberfläch Version, Loch zumachen und zupflastern

After mounting table board, tighten all bolt-nut connections

For below surface version, fill hole and pave