

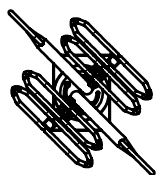
Twin Tulip

Twin Tulip, fietsenstandaard tweezijdig 45°, verankering met betonvoet

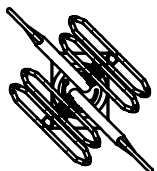
Twin Tulip, support à vélos unilatéral, 2 places 45°, ancrage avec socle en béton

Twin Tulip, fester Fahrradständer, mit zwei Einstellplätzen 45°, Verankerung an Betonfundament

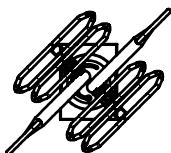
Twin Tulip, two-sided 45°, anchoring to concrete foot



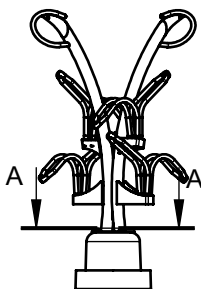
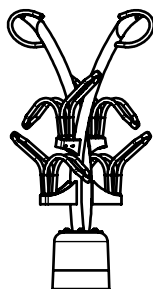
Optie 45° Links
Option 45° Liens
Option 45° Links
Optie 45° Links



Optie Rechts
Option Droit
Option Gerade
Optie Straight



Optie 45° Rechts
Option 45° Droit
Option 45° Nach Rechts
Optie 45° Right

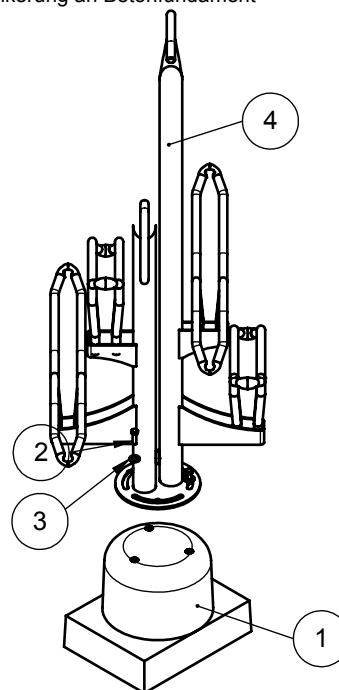


SECTION A-A

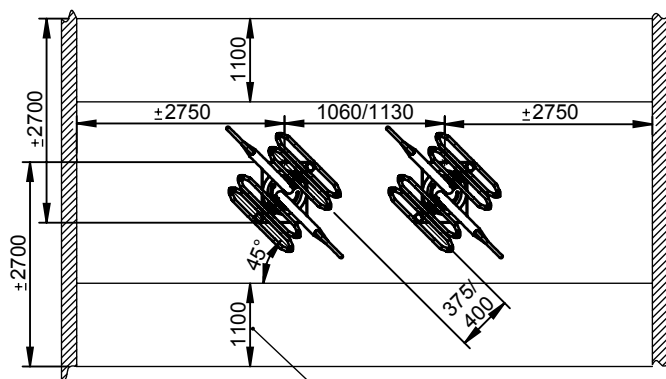


Voetplaat
Socle
Fußplatte
Foot plate

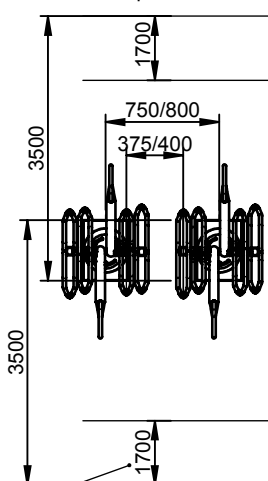
Optioneel verschuiven 45° links of rechts
Facultatif décalé de 45 degrés à gauche ou à droite
Optional verschoben 45 Grad nach links oder rechts
Optional shifted 45 degrees left or right



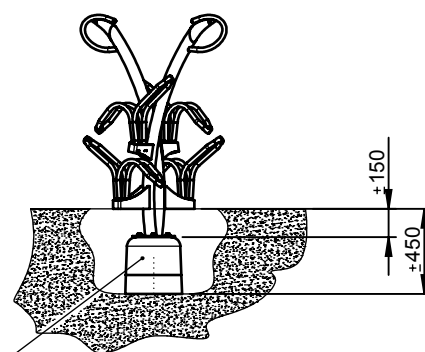
Voorbeeld 45° Links
Exemple 45° Links
Beispiel 45° Links
Example 45° Links



Voorbeeld 90°
Exemple 90°
Beispiel 90°
Example 90°



Advies manoeuvreerruimte
Avis de manoeuvre
Stellungnahme Manöver
Opinion maneuver



Betonvoet ingraven, ±150mm onder het maaiveld plaatsen!
Entrer le socle en béton à ±150mm lieu sous la surface!
Betonfundament eingraben, ±150mm unter der Oberfläche!
Entrench concrete foot, ±150mm below ground level!!

Pos. no.	Exploded view	Art.no.					
1	1	29500150	3x M10x60	betonvoet voor Tulip	bloc en béton pour Tulip	Betonsockel für Tulip	Spherical Concrete foot Tulip
2	3	52040060	DIN 933 - M10x35	zeskantbout	boulon tête hexagonale	Kopfschraube	hex bolt
3	3	54140020	DIN 125 - M10	sluitring	rondelle	Verschlußring	washer
4	1	31071200		Lassamenstelling Twin Tulip	Weldment Twin Tulip	Schweißkonstruktions Twin Tulip	Weldment Twin Tulip