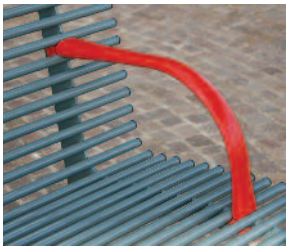
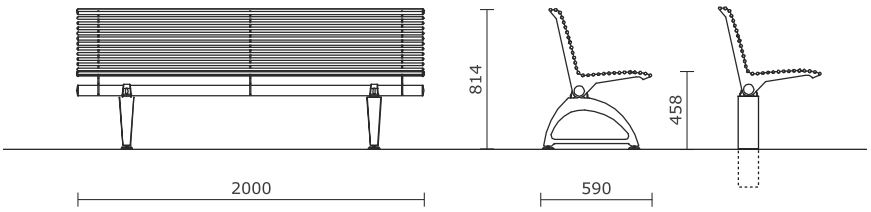
LIBRE

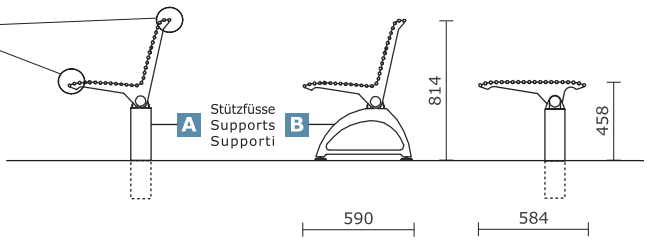
Stützfuss:	**zur Auswahl**: **A** Stahlrohr 100x50 mm zum einbetonieren oder mit Bodenplatte zum einschrauben - **B** Alluminiumguss
Sitz:	tragende Stahlrohr Ø 60x2 mm, Stahlblech 6 mm, Stahlstäbe Ø 16 mm **Version Light**: Stahlrohren Ø 16x2 mm statt Stahlstäbe Ø 16 mm
Bearbeitung:	Stahl gemäss Beschreibung Seite 4 – Farbwahl am Seite 5
Zubehör:	Schrauben aus Edelstahl und Aluminiumguss
supports:	**à choix entre**: **A** tube d'acier 100x50 mm à bétonner ou avec plaque de base à visser - **B** fonte d'aluminium
siège:	tube portant d'acier Ø 60x2 mm, plats d'appui en acier 6 mm, barreaux d'acier plein Ø 16 mm **version light**: tubes acier Ø 16x2 mm à la place des barreaux d'acier plein Ø 16 mm
traitement:	acier traité selon descriptif p.4 – couleurs à choix selon p.5
accessoires:	visserie en acier inox et fusion d'aluminium
supporti:	**a scelta**: **A** tubo in acciaio 100x50 mm da cementare o con piastra base da avvitare - **B** fusion di alluminio
seduta:	in acciaio: tubo portante Ø 60x2 mm, piatto d'appoggio sp. 6 mm, barre piene Ø 16 mm **versione light**: tubi d'acciaio Ø 16x2 mm al posto delle barre piene Ø 16 mm
trattamento:	acciaio trattato come descrizione p.4 – colori a scelta di p.5
accessori:	viti in acciaio inox, fusione d'alluminio



Seitenlehne (Option)
Accoudoirs (Option)
Appoggio braccia (Opzione)

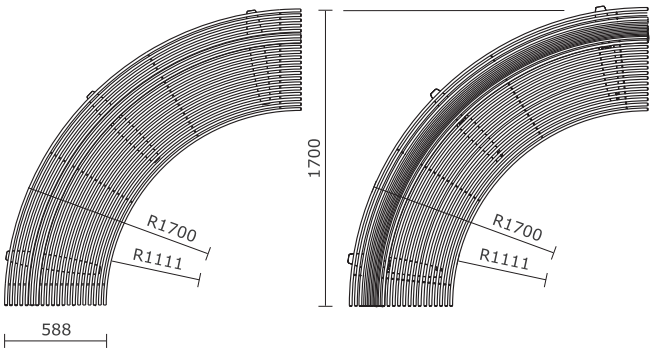


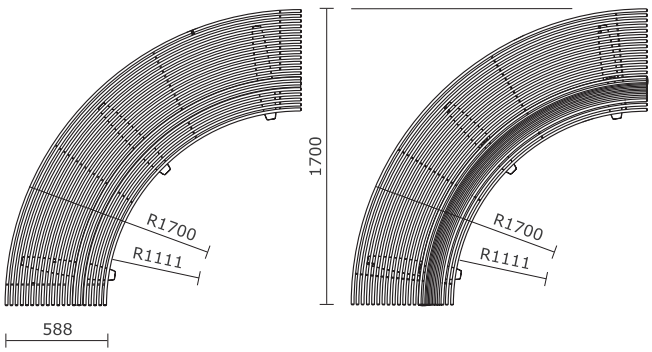
Verstellbare Füsse für Stütze B
Petit pied réglable pour support B
Piedino regolabile per supporto B

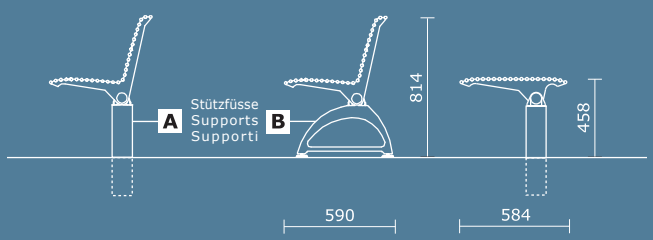


LIBRE 90°

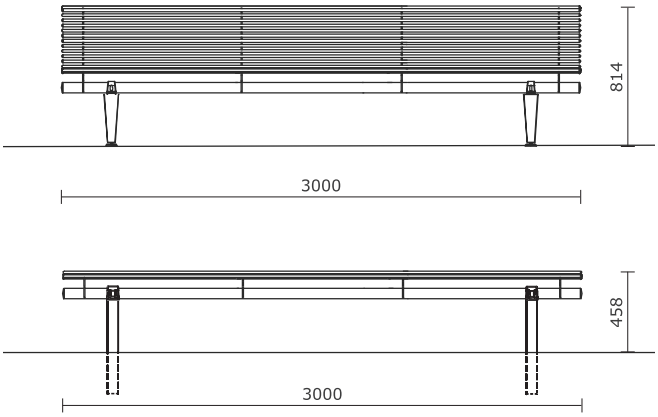
Stützfuss:	**zur Auswahl**: **A** Stahlrohr 100x50 mm zum einbetonieren oder mit Bodenplatte zum ein schrauben - **B** Alluminiumguss
Sitz:	**Innensitz oder Aussensitz**; tragende Stahlrohr Ø 60x2 mm, Stahlblech 6 mm, Stahlrohren Ø 16x2 mm
Bearbeitung:	Stahl gemäss Beschreibung Seite 4 – Farbwahl am Seite 5
Zubehör:	Schrauben aus Edelstahl und Aluminiumguss
supports:	**à choix entre**: **A** tube d'acier 100x50 mm à bétonner ou avec plaque de base à visser - **B** fonte d'aluminium
siège:	**siège intérieur ou extérieur**; tube portant d'acier Ø 60x2 mm, plats d'appui en acier 6 mm, tubes acier Ø 16x2 mm
traitement:	acier traité selon descriptif p.4 – couleurs à choix selon p.5
accessoires:	visserie en acier inox et fusion d'aluminium
supporti:	**a scelta**: **A** tubo in acciaio 100x50 mm da cementare o con piastra base da avvitare - **B** fusion di alluminio
seduta:	**seduta interna o esterna**; in acciaio: tubo portante Ø 60x2 mm, piatto d'appoggio sp. 6 mm, tubi d'acciaio Ø 16x2 mm
trattamento:	acciaio trattato come descrizione p.4 – colori a scelta di p.5
accessori:	viti in acciaio inox, fusione d'alluminio

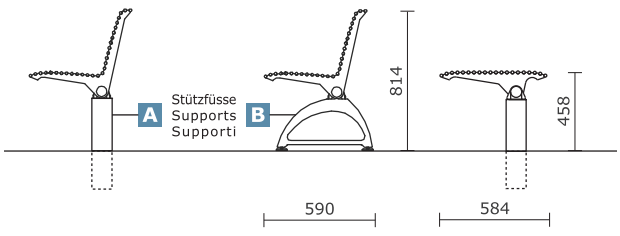





A
Stützfüsse
Supports
Supporti
B
814
458
590
584

LIBRE 3000



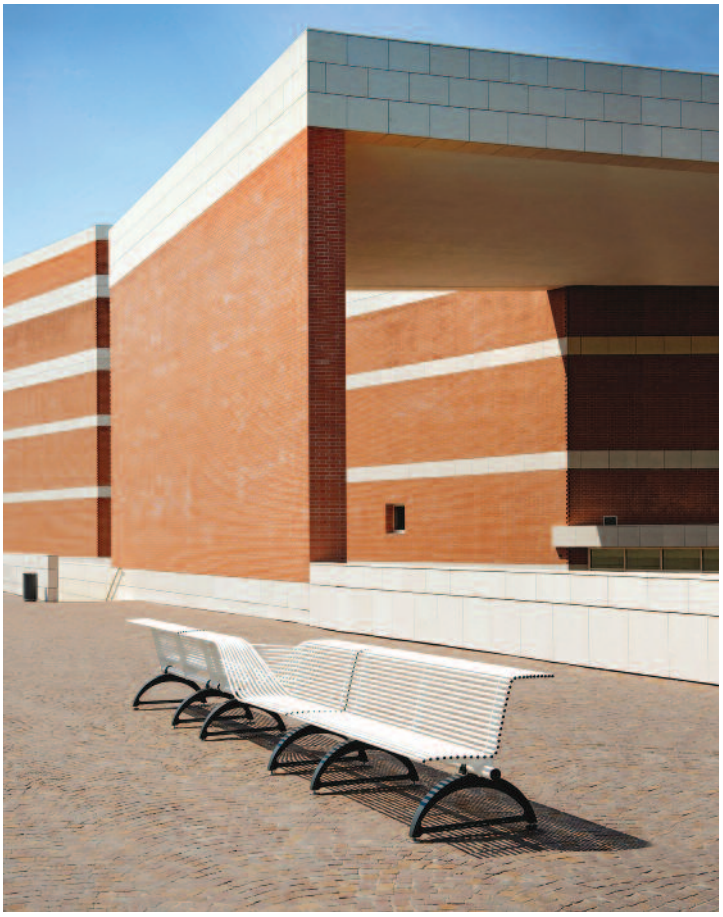


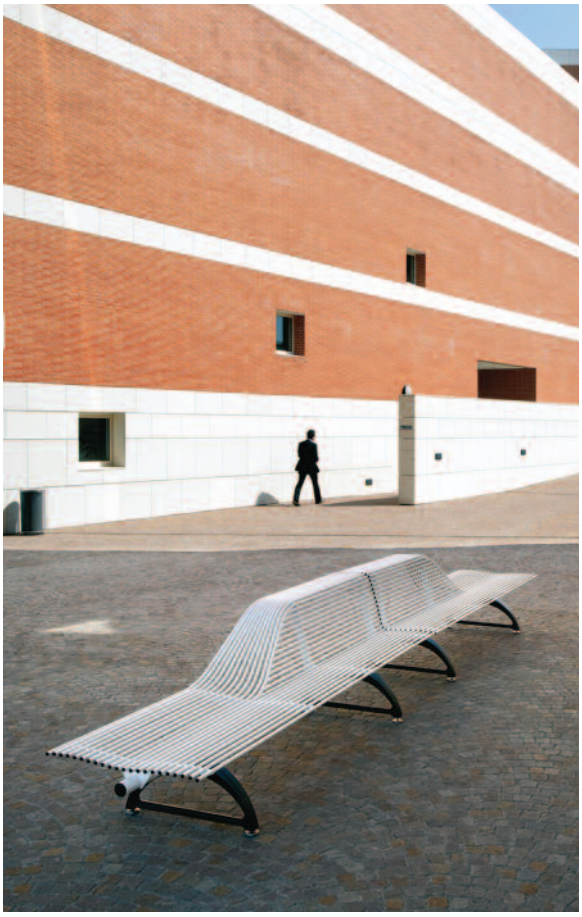
Mögliche Hersetllungs - Exécutions possibles - Esecuzioni possibili ▶

Standard Colors

Edelstahl Inox

LIBRE TORSION-HALF





Stützfuss:	**zur Auswahl**: **A** Stahlrohr 100x50 mm zum einbetonieren oder mit Bodenplatte zum einschrauben - **B** Alluminiumguss
Sitz:	tragende Stahlrohr Ø 60x2 mm, Stahlblech 6 mm, Stahlrohren Ø 16x2 mm
Bearbeitung:	Stahl gemäss Beschreibung Seite 4 – Farbwahl am Seite 5
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supports:	**à choix entre**: **A** tube d'acier 100x50 mm à bétonner ou avec plaque de base à visser - **B** fonte d'aluminium
siège:	tube portant d'acier Ø 60x2 mm, plats d'appui en acier 6 mm, tubes acier Ø 16x2 mm
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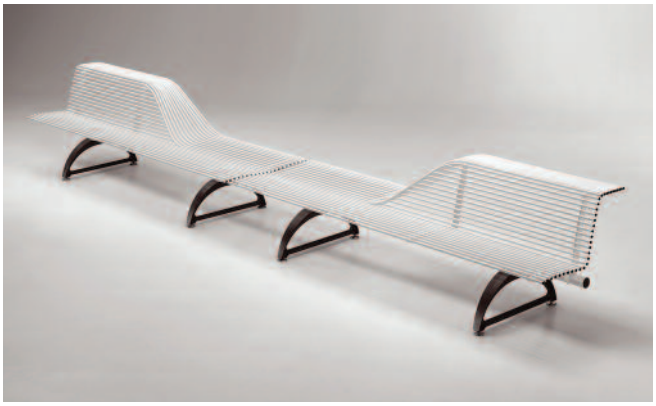
accessoires:	visserie en acier inox et fusion d'aluminium
supporti:	**a scelta**: **A** tubo in acciaio 100x50 mm da cementare o con piastra base da avvitare - **B** fusion di alluminio
seduta:	in acciaio: tubo portante Ø 60x2 mm, piatto d'appoggio sp. 6 mmtubi d'acciaio Ø 16x2 mm
trattamento:	acciaio trattato come descrizione p.4 – colori a scelta di p.5
accessori:	viti in acciaio inox, fusione d'alluminio

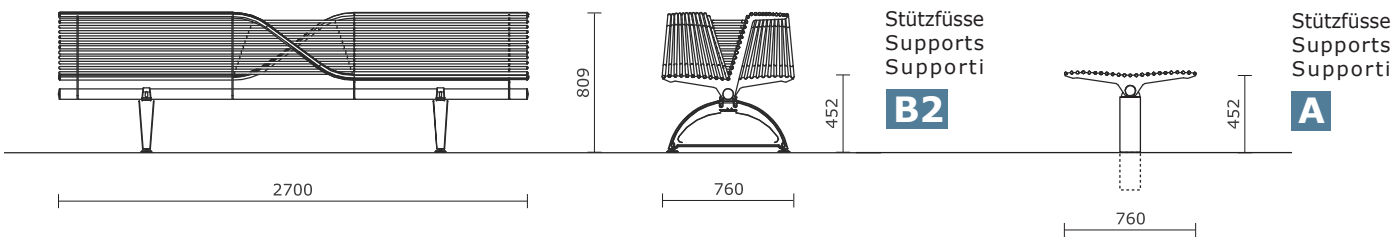
LIBRE POWER
L = 2000 mm

LIBRE TORSION PIANA
L = 2000 mm



LIBRE HALF SX
L = 2700 mm

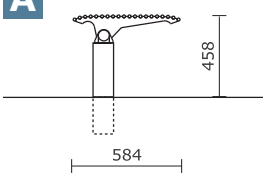
LIBRE TORSION DX/SX
L = 2700 mm



LIBRE PIANA

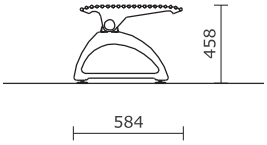
Stützfüsse
Supports
Supporti

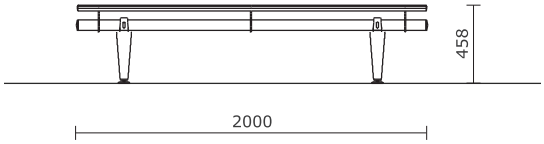
A



Stützfüsse
Supports
Supporti

B





No Skating
Option - Opzione