

2 Industrial floor trunking



TFCL

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COVER

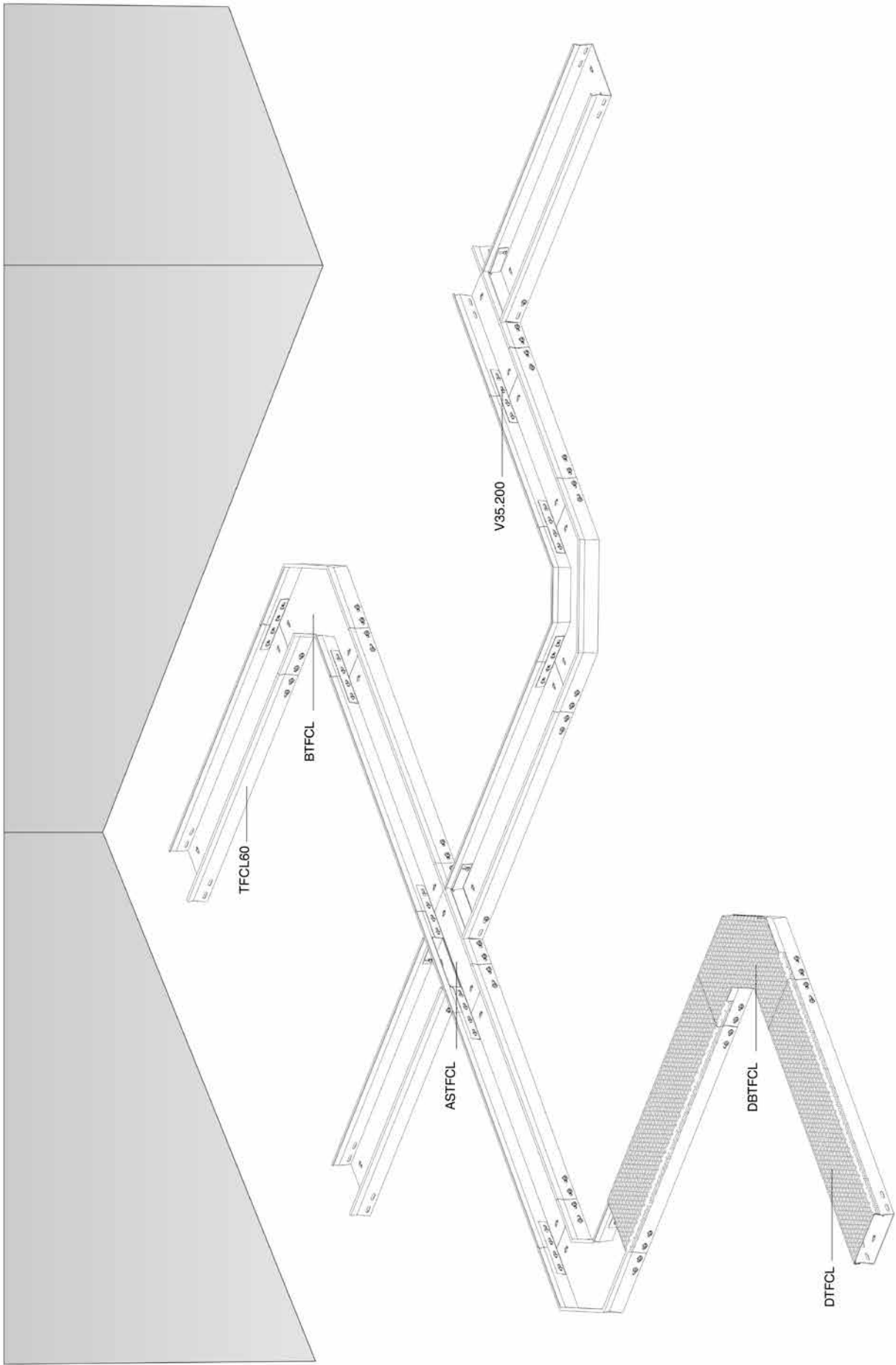
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TFCL60

Industrial floor trunking



Non-perforated base
Return flanges

Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

Coating

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/m	⊞	Stock	Unit
HD	TFCL60.100.200	60	100		3000	3.650	30		m
HD	TFCL60.150.200	60	150		3000	4.440	30		m
HD	TFCL60.200.200	60	200		3000	5.250	30		m
HD	TFCL60.250.200	60	250		3000	6.020	30		m
HD	TFCL60.300.200	60	300		3000	6.850	30		m

Fix with:

HD	V35.200	25	200	-	-	0.040	10	X	piece
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Application area: Industrial floor trunking is being used in surroundings where robots need to have a permanent freedom of movement and where people need to be allowed to walk on the cable trays. For example, at production lines in the automotive industry.

TFCL60S

TFCL with SIN



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

Coating

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/m	📦	Stock	Unit
HD	TFCL60.100.200S12	60	100		3000	4.161	30		m
HD	TFCL60.100.200S13	60	100		3000	4.161	30		m
HD	TFCL60.100.200S23	60	100		3000	4.672	30		m
HD	TFCL60.150.200S12	60	150		3000	4.951	30		m
HD	TFCL60.150.200S13	60	150		3000	4.951	30		m
HD	TFCL60.150.200S23	60	150		3000	5.462	30		m
HD	TFCL60.200.200S12	60	200		3000	5.761	30		m
HD	TFCL60.200.200S13	60	200		3000	5.761	30		m
HD	TFCL60.200.200S23	60	200		3000	6.272	30		m
HD	TFCL60.250.200S12	60	250		3000	6.531	30		m
HD	TFCL60.250.200S13	60	250		3000	6.531	30		m
HD	TFCL60.250.200S23	60	250		3000	7.042	30		m
HD	TFCL60.300.200S12	60	300		3000	7.361	30		m
HD	TFCL60.300.200S13	60	300		3000	7.361	30		m
HD	TFCL60.300.200S23	60	300		3000	7.872	30		m
Fix with:									
HD	V35.200	25	200	-	-	0.040	10	X	piece

S12: one partition in the middle of the cable tray

S13: one partition at right or the left of the cable tray

S23: two partitions

TFCL85

Industrial floor trunking



Non-perforated base
Return flanges

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/m	⊞	Stock	Unit
HD	TFCL85.100.200	85	100		3000	4.430	30		m
HD	TFCL85.150.200	85	150		3000	5.230	30		m
HD	TFCL85.200.200	85	200		3000	6.030	30		m
HD	TFCL85.250.200	85	250		3000	6.830	30		m
HD	TFCL85.300.200	85	300		3000	7.630	30		m

Fix with:

HD	V60.200	50	200	-	-	0.080	20	X	piece
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Application area: Industrial floor trunking is being used in surroundings where robots need to have a permanent freedom of movement and where people need to be allowed to walk on the cable trays. For example, at production lines in the automotive industry.

TFCL85S

TFCL with SIN



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

Coating

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/m	⊞	Stock	Unit
HD	TFCL85.100.200S12	85	100		3000	5.110	30		m
HD	TFCL85.100.200S13	85	100		3000	5.110	30		m
HD	TFCL85.100.200S23	85	100		3000	5.790	30		m
HD	TFCL85.150.200S12	85	150		3000	5.910	30		m
HD	TFCL85.150.200S13	85	150		3000	5.910	30		m
HD	TFCL85.150.200S23	85	150		3000	6.590	30		m
HD	TFCL85.200.200S12	85	200		3000	6.710	30		m
HD	TFCL85.200.200S13	85	200		3000	6.710	30		m
HD	TFCL85.200.200S23	85	200		3000	7.390	30		m
HD	TFCL85.250.200S12	85	250		3000	7.510	30		m
HD	TFCL85.250.200S13	85	250		3000	7.510	30		m
HD	TFCL85.250.200S23	85	250		3000	8.190	30		m
HD	TFCL85.300.200S12	85	300		3000	8.310	30		m
HD	TFCL85.300.200S13	85	300		3000	8.310	30		m
HD	TFCL85.300.200S23	85	300		3000	8.990	30		m

Fix with:

HD	V60.200	50	200	-	-	0.080	20	X	piece
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S12: one partition in the middle of the cable tray

S13: one partition at right or the left of the cable tray

S23: two partitions

TFCL110

Industrial floor trunking



Non-perforated base
Return flanges

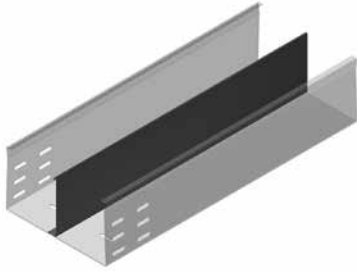
Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↕ mm	↔ mm	↔ mm	↔ mm	kg/m	⊞	Stock	Unit
HD	TFCL110.150.200	110	150		3000	6.020	30		m
HD	TFCL110.200.200	110	200		3000	6.820	30		m
HD	TFCL110.250.200	110	250		3000	7.620	30		m
HD	TFCL110.300.200	110	300		3000	8.420	30		m
Fix with:									
HD	V85.200	75	200	-	-	0.130	10	X	piece

Application area: The industrial floor trunking is being used in surroundings where robots need to have a permanent freedom of movement and where people need to be allowed to walk on the cable trays. For example, at production lines in the automotive industry.

TFCL110S

TFCL with SIN



Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/m	📦	Stock	Unit
HD	TFCL110.150.200S12	110	150		3000	6.840	30		m
HD	TFCL110.150.200S13	110	150		3000	6.840	30		m
HD	TFCL110.150.200S23	110	150		3000	7.660	30		m
HD	TFCL110.200.200S12	110	200		3000	7.640	30		m
HD	TFCL110.200.200S13	110	200		3000	7.640	30		m
HD	TFCL110.200.200S23	110	200		3000	8.460	30		m
HD	TFCL110.250.200S12	110	250		3000	8.440	30		m
HD	TFCL110.250.200S13	110	250		3000	8.440	30		m
HD	TFCL110.250.200S23	110	250		3000	9.260	30		m
HD	TFCL110.300.200S12	110	300		3000	9.240	30		m
HD	TFCL110.300.200S13	110	300		3000	9.240	30		m
HD	TFCL110.300.200S23	110	300		3000	10.060	30		m

Fix with:									
HD	V85.200	75	200	-	-	0.130	10	X	piece

S12: one partition in the middle of the cable tray
 S13: one partition at right or the left of the cable tray
 S23: two partitions

DTFCL

Cover for industrial floor trunking

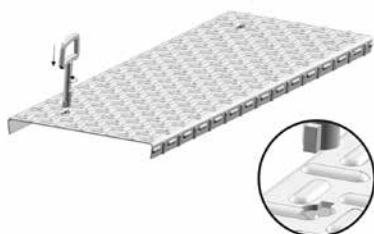


Clippable cover.	
Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/m	📦	Stock	Unit
HD	DTFCL100	18	100		1500	2.030	30		m
HD	DTFCL150	18	150		1500	2.790	30		m
HD	DTFCL200	18	200		1500	3.560	30		m
HD	DTFCL250	18	250		1500	4.330	30		m
HD	DTFCL300	18	300		1500	6.480	30		m

DGTFCL

Cover for industrial floor trunking



Clippable cover, with openings for double-bit key.	
Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/m	📦	Stock	Unit
HD	DGTFCL100	18	100		1500	2.030	30		m
HD	DGTFCL150	18	150		1500	2.790	30		m
HD	DGTFCL200	18	200		1500	3.560	30		m
HD	DGTFCL250	18	250		1500	4.330	30		m
HD	DGTFCL300	18	300		1500	6.480	30		m

BTFCL

Horizontal bend 90°



Non-perforated base
Return flanges

Radius	250 mm
Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	BTFCL60.100	60	100		-	3.000	1		piece
HD	BTFCL60.150	60	150		-	3.830	1		piece
HD	BTFCL60.200	60	200		-	4.730	1		piece
HD	BTFCL60.250	60	250		-	5.710	1		piece
HD	BTFCL60.300	60	300		-	6.740	1		piece
HD	BTFCL85.100	85	100		-	3.630	1		piece
HD	BTFCL85.150	85	150		-	4.500	1		piece
HD	BTFCL85.200	85	200		-	5.430	1		piece
HD	BTFCL85.250	85	250		-	6.430	1		piece
HD	BTFCL85.300	85	300		-	7.490	1		piece
HD	BTFCL110.150	110	150		-	5.150	1		piece
HD	BTFCL110.200	110	200		-	6.120	1		piece
HD	BTFCL110.250	110	250		-	7.150	1		piece
HD	BTFCL110.300	110	300		-	8.240	1		piece
Fix with:									
HD	V35.200	25	200	-	-	0.040	10	X	piece
HD	V60.200	50	200	-	-	0.080	20	X	piece
HD	V85.200	75	200	-	-	0.130	10	X	piece

DBTFCL

Cover for horizontal bend



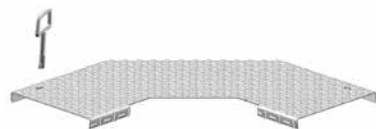
Clippable cover

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↑ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	DBTFCL100	18	100		-	1.104	1		piece
HD	DBTFCL150	18	150		-	1.664	1		piece
HD	DBTFCL200	18	200		-	2.273	1		piece
HD	DBTFCL250	18	250		-	2.929	1		piece
HD	DBTFCL300	18	300		-	3.635	1		piece

DGBTFCL

Cover with holes for horizontal bend



Clippable cover, with openings for double-bit key.

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	DGBTFCL100	18	100		-	1.104	1		piece
HD	DGBTFCL150	18	150		-	1.664	1		piece
HD	DGBTFCL200	18	200		-	2.273	1		piece
HD	DGBTFCL250	18	250		-	2.929	1		piece
HD	DGBTFCL300	18	300		-	3.635	1		piece

ASTFCL

Horizontal adapter 90°



Non-perforated base
Return flanges

Standard finish	Pre-galvanised
Optional finish HD	Hot-dip galvanised
Optional finish PE	Coating

HD	Reference	↓ mm	↔ mm	↔ mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	ASTFCL60.100	60	100		-	1.030	1		piece
HD	ASTFCL60.150	60	150		-	1.480	1		piece
HD	ASTFCL60.200	60	200		-	1.980	1		piece
HD	ASTFCL60.250	60	250		-	2.620	1		piece
HD	ASTFCL60.300	60	300		-	3.320	1		piece
HD	ASTFCL85.100	85	100		-	1.230	1		piece
HD	ASTFCL85.150	85	150		-	1.720	1		piece
HD	ASTFCL85.200	85	200		-	2.290	1		piece
HD	ASTFCL85.250	85	250		-	2.950	1		piece
HD	ASTFCL85.300	85	300		-	3.680	1		piece
HD	ASTFCL110.150	110	150		-	1.970	1		piece
HD	ASTFCL110.200	110	200		-	2.580	1		piece
HD	ASTFCL110.250	110	250		-	3.280	1		piece
HD	ASTFCL110.300	110	300		-	4.050	1		piece

Fix with:									
HD	V35.200	25	200	-	-	0.040	10	X	piece
HD	V60.200	50	200	-	-	0.080	20	X	piece
HD	V85.200	75	200	-	-	0.130	10	X	piece

Multifunction junction piece, which can also be used as a T-piece or cross over piece. Integrated connectors for potential connection.

V35.200

Joining plate



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

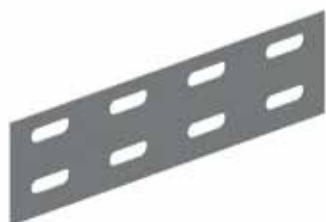
Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	V35.200	25	200		-	0.040	10	X	piece
Fix with:									
HD	VM6.10	-	-	M6	10	0.008	100	X	piece

To order per full packaging.
Minimum number bolts and nuts: 2 pieces.

V60.200

Joining plate



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	V60.200	50	200		-	0.080	20	X	piece
Fix with:									
HD	VM6.10	-	-	M6	10	0.008	100	X	piece

To order per full packaging.
Minimum number bolts and nuts: 4 pieces.

V85.200

Joining plate



Standard finish

Pre-galvanised

Optional finish HD

Hot-dip galvanised

Optional finish PE

Coating

HD	Reference	↑ mm	↔ mm	→ ← mm	↔ mm	kg/ piece	📦	Stock	Unit
HD	V85.200	75	200		-	0.130	10	X	piece
Fix with:									
HD	VM6.10	-	-	M6	10	0.008	100	X	piece

To order per full packaging.
Minimum number bolts and nuts: 4 pieces.