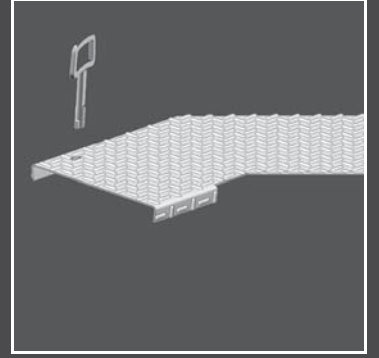


## 2. INDUSTRIAL FLOOR TRUNKING

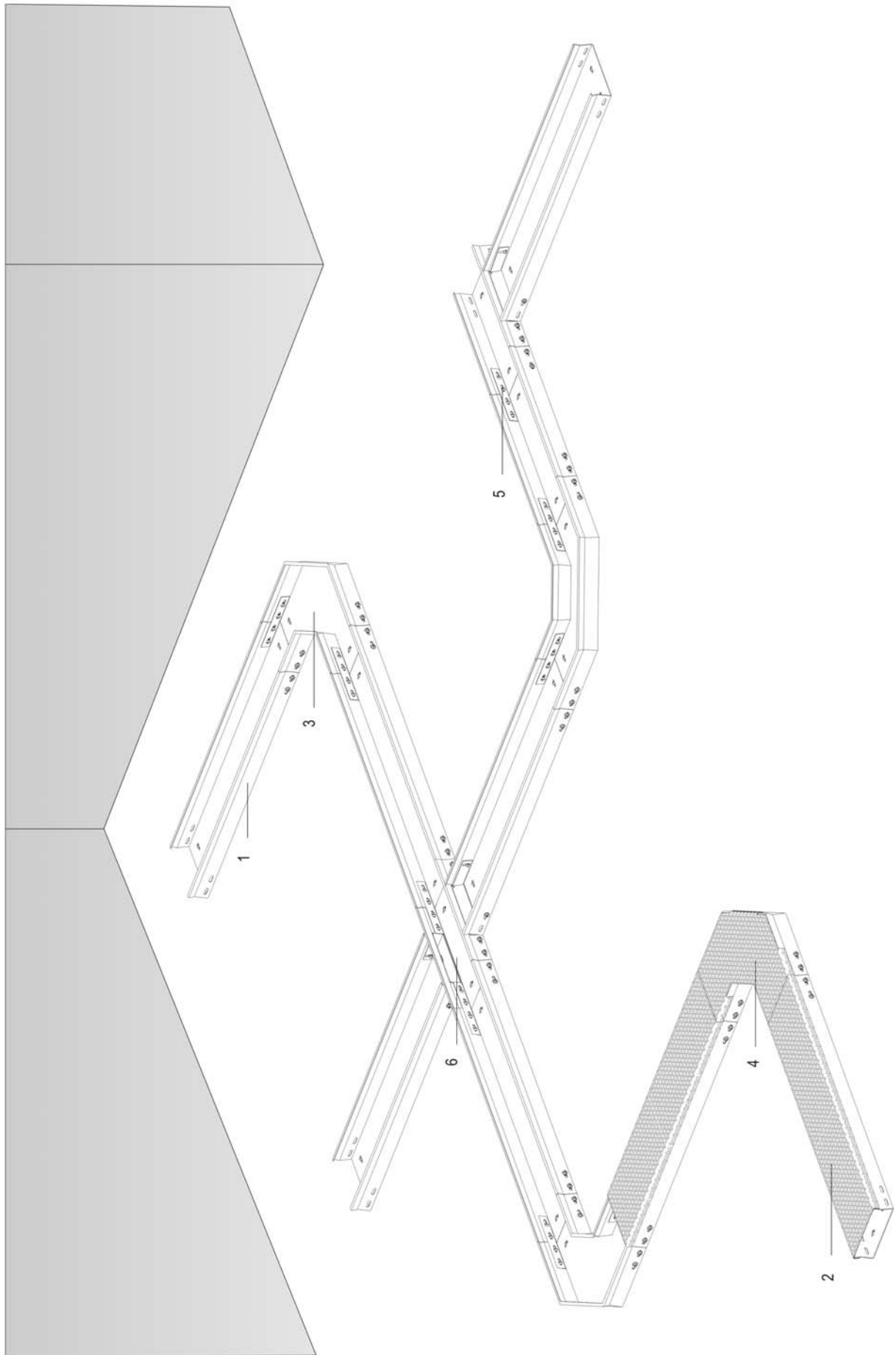


# INDUSTRIAL FLOOR TRUNKING

## INDUSTRIAL FLOOR TRUNKING

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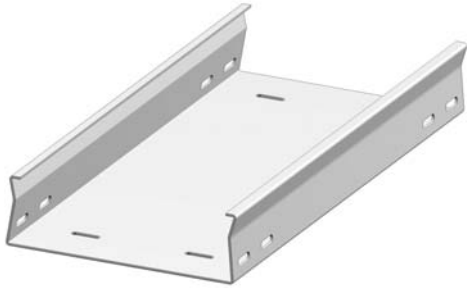


## Survey of the system

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## TFCL 60

### Industrial floor trunking



Non-perforated bottom  
Return flanges

Length	3 000 mm
Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/m	Packaging	Stock	Unit			
HD	PE	<b>TFCL 60*100*2.00</b>	60	100	2,00	3000	3,65	30	-	m			
HD	PE	<b>TFCL 60*150*2.00</b>	60	150	2,00	3000	4,44	30	-	m			
HD	PE	<b>TFCL 60*200*2.00</b>	60	200	2,00	3000	5,25	30	-	m			
HD	PE	<b>TFCL 60*250*2.00</b>	60	250	2,00	3000	6,02	30	-	m			
HD	PE	<b>TFCL 60*300*2.00</b>	60	300	2,00	3000	6,85	30	-	m			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

To fix with:

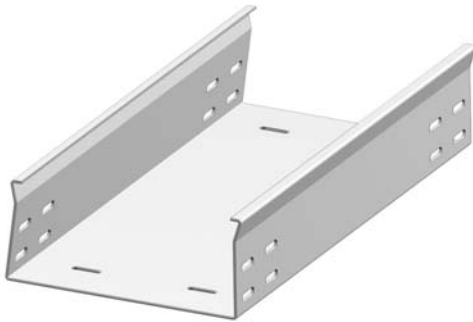
HD	PE	V 35*200	35	200	-	-	0,04	48	✓	piece			

Application area :

The industrial floor trunking is being used in surroundings where robots need to have a permanent freedom of movement and where people can tread the cable trays.

# TFCL 85

## Industrial floor trunking



Non-perforated bottom  
Return flanges

Length	3 000 mm
Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/m	Packaging	Stock	Unit			
HD	PE	<b>TFCL 85*100*2.00</b>	85	100	2,00	3000	4,43	30	-	m			
HD	PE	<b>TFCL 85*150*2.00</b>	85	150	2,00	3000	5,23	30	-	m			
HD	PE	<b>TFCL 85*200*2.00</b>	85	200	2,00	3000	6,03	30	-	m			
HD	PE	<b>TFCL 85*250*2.00</b>	85	250	2,00	3000	6,83	30	-	m			
HD	PE	<b>TFCL 85*300*2.00</b>	85	300	2,00	3000	7,63	30	-	m			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

To fix with:

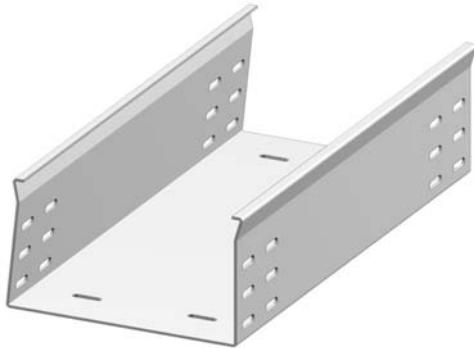
HD	PE	V 60*200	60	200	-	-	0,08	48	✓	piece			
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Application area :

The industrial floor trunking is being used in surroundings where robots need to have a permanent freedom of movement and where people can tread the cable trays.

## TFCL 110

### Industrial floor trunking



Non-perforated bottom  
Return flanges

Length	3 000 mm
Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/m	Packaging	Stock	Unit			
HD	PE	<b>TFCL 110*150*2.00</b>	110	150	2,00	3000	6,02	30	-	m			
HD	PE	<b>TFCL 110*200*2.00</b>	110	200	2,00	3000	6,82	30	-	m			
HD	PE	<b>TFCL 110*250*2.00</b>	110	250	2,00	3000	7,62	30	-	m			
HD	PE	<b>TFCL 110*300*2.00</b>	110	300	2,00	3000	8,42	30	-	m			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

To fix with:

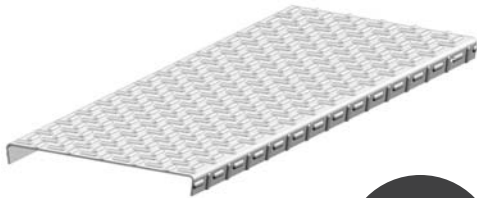
HD	PE	V 85*200	85	200	-	-	0,13	48	✓	piece			
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Application area :

The industrial floor trunking is being used in surroundings where robots need to have a permanent freedom of movement and where people can tread the cable trays.

# DTFCL

## Cover for industrial floor trunking



**NEW**

Clippable cover

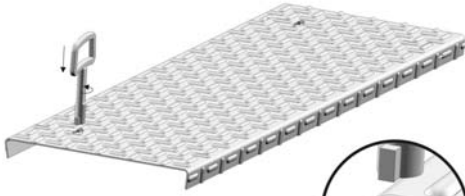
Length	1 500 mm
Thickness cover	1,50 mm
Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/m	Packaging	Stock	Unit			
HD	PE	<b>DTFCL 100</b>	-	100	1,50	1500	2,03	30	-	m			
HD	PE	<b>DTFCL 150</b>	-	150	1,50	1500	2,79	30	-	m			
HD	PE	<b>DTFCL 200</b>	-	200	1,50	1500	3,56	30	-	m			
HD	PE	<b>DTFCL 250</b>	-	250	1,50	1500	4,33	30	-	m			
HD	PE	<b>DTFCL 300</b>	-	300	1,50	1500	6,48	30	-	m			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

## DGTFCL

### Cover for industrial floor trunking



Clippable cover



Length	1 500 mm
Thickness cover	1,50 mm
Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/m	Packaging	Stock	Unit			
HD	PE	<b>DGTFCL 100</b>	-	100	1,50	1500	2,03	30	-	m			
HD	PE	<b>DGTFCL 150</b>	-	150	1,50	1500	2,79	30	-	m			
HD	PE	<b>DGTFCL 200</b>	-	200	1,50	1500	3,56	30	-	m			
HD	PE	<b>DGTFCL 250</b>	-	250	1,50	1500	4,33	30	-	m			
HD	PE	<b>DGTFCL 300</b>	-	300	1,50	1500	6,48	30	-	m			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

Clippable cover with openings for double-bit key.

# BTFCL

## Horizontal bend 90°



Non-perforated bottom  
Return flanges

Radius	250 mm
Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/piece	Packaging	Stock	Unit			
		<b>BTFCL 60*100</b>	60	100	2,00	-	2,79	1	-	piece			
		<b>BTFCL 60*150</b>	60	150	2,00	-	3,87	1	-	piece			
		<b>BTFCL 60*200</b>	60	200	2,00	-	4,79	1	-	piece			
		<b>BTFCL 60*250</b>	60	250	2,00	-	5,71	1	-	piece			
		<b>BTFCL 60*300</b>	60	300	2,00	-	6,62	1	-	piece			
		<b>BTFCL 85*100</b>	85	100	2,00	-	3,60	1	-	piece			
		<b>BTFCL 85*150</b>	85	150	2,00	-	4,57	1	-	piece			
		<b>BTFCL 85*200</b>	85	200	2,00	-	5,54	1	-	piece			
		<b>BTFCL 85*250</b>	85	250	2,00	-	6,51	1	-	piece			
		<b>BTFCL 85*300</b>	85	300	2,00	-	7,48	1	-	piece			
		<b>BTFCL 110*150</b>	110	150	2,00	-	5,21	1	-	piece			
		<b>BTFCL 110*200</b>	110	200	2,00	-	6,19	1	-	piece			
		<b>BTFCL 110*250</b>	110	250	2,00	-	7,19	1	-	piece			
		<b>BTFCL 110*300</b>	110	300	2,00	-	8,17	1	-	piece			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

To fix with:													
		<b>V 35*200</b>	35	200	-	-	0,04	48	✓	piece			
		<b>V 60*200</b>	60	200	-	-	0,08	48	✓	piece			
		<b>V 85*200</b>	85	200	-	-	0,13	48	✓	piece			

## DBTFCL

### Cover for horizontal bend 90°



Clippable cover

Thickness cover	1,50 mm
Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/piece	Packaging	Stock	Unit			
HD	PE	<b>DBTFCL 100</b>	-	100	1,50	-	1,34	1	-	piece			
HD	PE	<b>DBTFCL 150</b>	-	150	1,50	-	2,00	1	-	piece			
HD	PE	<b>DBTFCL 200</b>	-	200	1,50	-	2,72	1	-	piece			
HD	PE	<b>DBTFCL 250</b>	-	250	1,50	-	3,50	1	-	piece			
HD	PE	<b>DBTFCL 300</b>	-	300	1,50	-	4,34	1	-	piece			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

## DGBTFCL

### Cover with holes for horizontal bend 90°



Clippable cover

Thickness cover	1,50 mm
Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

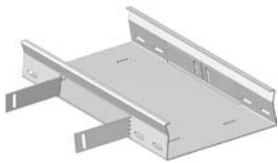
*	*	Reference	Height	Width	Thickness	Length	kg/piece	Packaging	Stock	Unit			
HD	PE	<b>DGBTFCL 100</b>	-	100	1,50	-	1,34	1	-	piece			
HD	PE	<b>DGBTFCL 150</b>	-	150	1,50	-	2,00	1	-	piece			
HD	PE	<b>DGBTFCL 200</b>	-	200	1,50	-	2,72	1	-	piece			
HD	PE	<b>DGBTFCL 250</b>	-	250	1,50	-	3,50	1	-	piece			
HD	PE	<b>DGBTFCL 300</b>	-	300	1,50	-	4,34	1	-	piece			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

Clippable cover with openings for double-bit key.

# ASTFCL

## Horizontal adapter 90°



Non-perforated bottom  
Return flanges

Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/piece	Packaging	Stock	Unit			
		<b>ASTFCL 60*100</b>	60	100	2,00	-	1,03	1	-	piece			
		<b>ASTFCL 60*150</b>	60	150	2,00	-	1,48	1	-	piece			
		<b>ASTFCL 60*200</b>	60	200	2,00	-	1,98	1	-	piece			
		<b>ASTFCL 60*250</b>	60	250	2,00	-	2,62	1	-	piece			
		<b>ASTFCL 60*300</b>	60	300	2,00	-	3,32	1	-	piece			
		<b>ASTFCL 85*100</b>	85	100	2,00	-	1,23	1	-	piece			
		<b>ASTFCL 85*150</b>	85	150	2,00	-	1,72	1	-	piece			
		<b>ASTFCL 85*200</b>	85	200	2,00	-	2,29	1	-	piece			
		<b>ASTFCL 85*250</b>	85	250	2,00	-	2,95	1	-	piece			
		<b>ASTFCL 85*300</b>	85	300	2,00	-	3,68	1	-	piece			
		<b>ASTFCL 110*250</b>	110	250	2,00	-	3,28	1	-	piece			
		<b>ASTFCL 110*150</b>	110	150	2,00	-	1,97	1	-	piece			
		<b>ASTFCL 110*200</b>	110	200	2,00	-	2,58	1	-	piece			
		<b>ASTFCL 110*300</b>	110	300	2,00	-	4,05	1	-	piece			

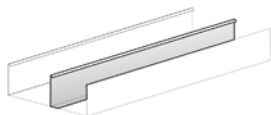
You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

To fix with:													
		<b>V 35*200</b>	35	200	-	-	0,04	48	✓	piece			
		<b>V 60*200</b>	60	200	-	-	0,08	48	✓	piece			
		<b>V 85*200</b>	85	200	-	-	0,13	48	✓	piece			

- Multifunction junction piece, which can also be used as a :  
T-piece  
Crosspiece
- Integrated connectors for potential connection.

### SIN

#### Build-in division plate



Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/m	Packaging	Stock	Unit			
		<b>SIN 60</b>	60	-	-	3000	0,52	3	-	m			
		<b>SIN 85</b>	85	-	-	3000	0,67	3	-	m			
		<b>SIN 110</b>	110	-	-	3000	0,90	3	-	m			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

This partition is pointwelded in the cable tray according to your specifications, only for type 'KG'.  
The scale should be given when ordering.

### TFVLB 50

#### Floor bracket



Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/piece	Packaging	Stock	Unit			
		<b>TFVLB 50*100</b>	50	100	-	-	0,29	1	✓	piece			
		<b>TFVLB 50*150</b>	50	150	-	-	0,36	1	✓	piece			
		<b>TFVLB 50*200</b>	50	200	-	-	0,43	1	✓	piece			
		<b>TFVLB 50*250</b>	50	250	-	-	0,50	1	✓	piece			
		<b>TFVLB 50*300</b>	50	300	-	-	0,58	1	✓	piece			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

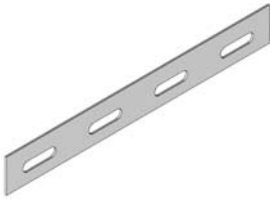
To fix with:

*	*	Reference	Height	Width	Thickness	Length	kg/piece	Packaging	Stock	Unit			
		<b>VM 6*20</b>	-	-	m6	20	0,01	250	✓	piece			

Suitable as floor bracket.

**Accessories**

## V 35\*200

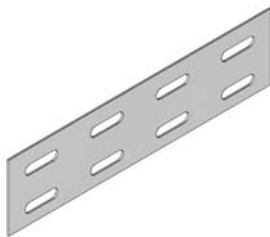
**Jointing plate**


Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/piece	Packaging	Stock	Unit			
HD	PE	<b>V 35*200</b>	35	200	-	-	0,04	48	✓	piece			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

## V 60\*200

**Jointing plate**


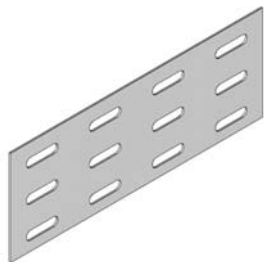
Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/piece	Packaging	Stock	Unit			
HD	PE	<b>V 60*200</b>	60	200	-	-	0,08	48	✓	piece			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.

### V 85\*200

#### Jointing plate



Standard execution	Pre-galvanised
Execution option 1	Hot-dip galvanised
Execution option 2	Polyester powder coating

*	*	Reference	Height	Width	Thickness	Length	kg/piece	Packaging	Stock	Unit			
HD	PE	<b>V 85*200</b>	85	200	-	-	0,13	48	✓	piece			

You can recognize the standard production version by the bold printed product codes. The product code for an optional production version can easily be formed by adding the value of the column marked with an asterisk (\*) in front of the product code of the standard execution.