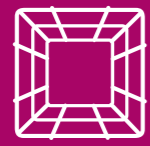


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**Storage and
shopfitting solutions**



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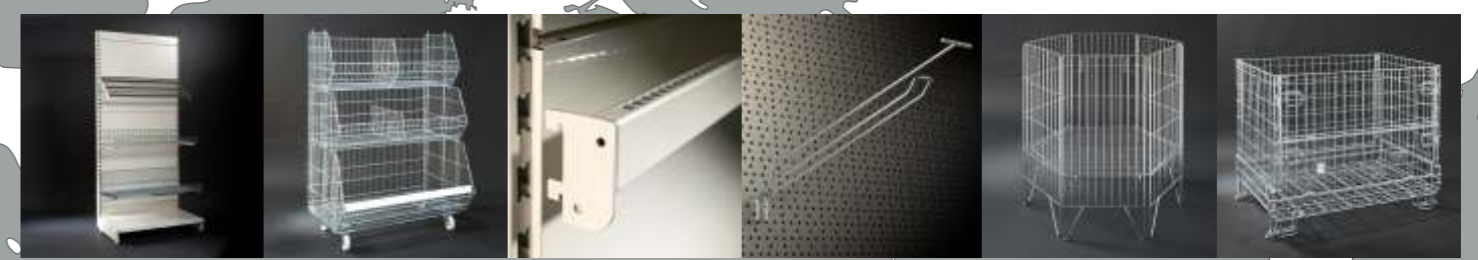
Summary

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Specialist for over 80 years in the field of storage solutions and commercial presentation, the Group Drafil is:

- The source of industrial know-how gathered throughout generations in metal processing.
- A powerful production tool suitable for all series, large, medium or small.
- A commercial and technical team dedicated to meet and satisfy the needs of our customers.

Our sales team is ready to accept new challenges and keeps a close collaboration with the customers to better understand the specific needs and develop together new products for a successful business.





Upright section 60/30mm

Code	Length	Section	Perforation
SH 63 120.7.9001	1200 mm	60/30 mm	H
SH 63 140.7.9001	1400 mm	60/30 mm	H
SH 63 150.7.9001	1500 mm	60/30 mm	H
SH 63 160.7.9001	1600 mm	60/30 mm	H
SH 63 180.7.9001	1800 mm	60/30 mm	H
SH 63 200.7.9001	2000 mm	60/30 mm	H
SH 63 210.7.9001	2100 mm	60/30 mm	H
SH 63 220.7.9001	2200 mm	60/30 mm	H
SH 63 240.7.9001	2400 mm	60/30 mm	H

Finishing: RAL 9001

Upright section 80/30mm

Code	Length	Section	Perforation
SH 83 180.7.9001	1800 mm	80/30 mm	H
SH 83 220.7.9001	2200 mm	80/30 mm	H
SH 83 240.7.9001	2400mm	80/30 mm	H
SH 83 300.7.9001	3000 mm	80/30 mm	H
SH 83 450.7.9001	4500 mm	80/30 mm	H

Finishing: RAL 9001

Perforations on 2 sides
Pitch of 50 mm
Tube thickness 2.5 mm



Baseleg H 160 mm

Code	Depth	Height
FN 16 37.7.9001	370mm	160 mm
FN 16 47.7.9001	470mm	160 mm
FN 16 57.7.9001	570mm	160 mm
FN 16 67.7.9001	670 mm	160 mm

Finishing: RAL 9001



Baseleg H 260 mm

Code	Depth	Height
FN 26 47.7.9001	470 mm	260 mm
FN 26 57.7.9001	570 mm	260 mm
FN 26 67.7.9001	670 mm	260 mm
FN 26.77.9001	770 mm	260 mm

Finishing: RAL 9001

Bracket for shelf

Code	Depth	Fixing
K2 37.7.9001	370mm	2
K3 37.7.9001	370mm	3
K2 47.7.9001	470mm	2
K3 47.7.9001	470mm	3
K3 57.7.9001	570 mm	3
K3 67.7.9001	670 mm	3

Finishing: RAL 9001



Shelf

Code	Width	Depth
F 37 66.7.9001	665 mm	370 mm
F 37 100.7.9001	1000 mm	370 mm
F 47 100.7.9001	1000 mm	470 mm
F 57 100.7.9001	1000 mm	570 mm
F 67 100.7.9001	1000 mm	670 mm
F 37 133.7.9001	1330 mm	370 mm
F 47 133.7.9001	1330 mm	470 mm
F 57 133.7.9001	1330 mm	570 mm
F 67.133.7.9001	1330 mm	670 mm

Finishing: RAL 9001
Other measures on demand



Wire shelf

Width	Depth
1000 mm	300 mm
1000 mm	370 mm
1000 mm	470 mm
1000 mm	570 mm

Finishing: RAL 9001
Other measures on demand



Wire shelf with price holder

Code	Width	Depth
DRAF.810.7	1000 mm	300 mm
DRAF.811.7	1000 mm	370 mm
DRAF.812.7	1000 mm	470 mm
DRAF.813.7	1000 mm	570 mm

Finishing: RAL 9001
Charge max. 80 kg



Full backpanel



Code	Width	Height
RG 40 66.7.9001	665 mm	400 mm
RG 10 100.7.9001	1000 mm	100 mm
RG 20 100.7.9001	1000 mm	200 mm
RG 30 100.7.9001	1000 mm	300 mm
RG 40 100.7.9001	1000 mm	400 mm
RG 10 133.7.9001	1330 mm	100 mm
RG 20 133.7.9001	1330 mm	200 mm
RG 30 133.7.9001	1330 mm	300 mm
RG 40 133.7.9001	1330 mm	400 mm

Finishing: RAL 9001

Perforated backpanel pitch 15 mm / 25mm



Code	Width	Height
RR 40 66.7.9001	665 mm	400 mm
RR 40 100.7.9001	1000 mm	400 mm
RR 40 125.7.9001	1250 mm	400 mm
RR 40 133.7.9001	1330 mm	400 mm

Finishing: RAL 9001
Diam. perforation : 5.5 mm
Other measures on demand

Base plinth



Code	Width	Height
S 16 66.7.9001	665 mm	160 mm
S 16 100.7.9001	1000 mm	160 mm
S 16 133.7.9001	1330 mm	160 mm
S 26 100.7.9001	1000 mm	260 mm
S 26 133.7.9001	1330 mm	260 mm

Finishing: RAL 9001

Price jacket for shelf

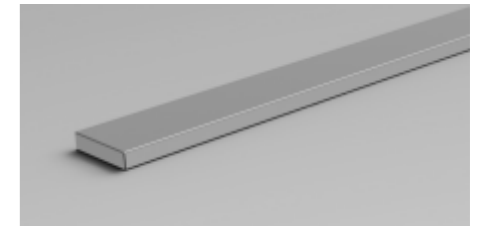
Code	Length	Height
3.7127.0	1000 mm	40 mm
3.7127.0 blanc	1000 mm	40 mm



Cap for gondolla

Code	Length	Width
G 6 66.7.9001	665 mm	60 mm
G 6 100.7.9001	1000 mm	60 mm
G 8 100.7.9001	1000 mm	80 mm
G 6 133.7.9001	1330 mm	60 mm
G 8 133.7.9001	1330 mm	80 mm

Finishing: RAL 9001



Continuous wire tray

Code	Width	Depth	Front H	Back H
3.4702.3	665 mm	370 mm	83 mm	229 mm
3.4703.3	665 mm	470 mm	83 mm	229 mm
3.4704.3	665 mm	570 mm	83 mm	229 mm
3.4712.3	1000 mm	370 mm	83 mm	229 mm
3.4713.3	1000 mm	470 mm	83 mm	229 mm
3.4714.3	1000 mm	570 mm	83 mm	229 mm
3.4732.3	1330 mm	370 mm	83 mm	229 mm
3.4733.3	1330 mm	470 mm	83 mm	229 mm
3.4734.3	1330 mm	570 mm	83 mm	229 mm

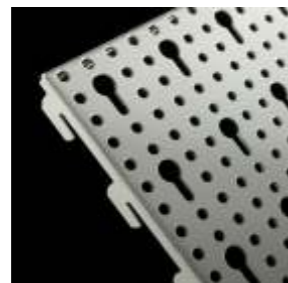
Finishing: Electrolytic zinc plated



Divider for wire tray

Code	Depth
3.4742.3	370 mm
3.4743.3	470 mm
3.4744.3	570 mm

Finishing: Electrolytic zinc plated





Front grid

Code	Length	Height
DRAF.500.1	665 mm	95 mm
DRAF.501.1	1000 mm	95 mm
DRAF.502.1	1250 mm	95 mm
DRAF.503.1	1330 mm	95 mm
DRAF.505.1	665 mm	170 mm
DRAF.506.1	1000 mm	170 mm
DRAF.507.1	1250 mm	170 mm
DRAF.508.1	1330 mm	170 mm

Finishing: Electrolytic zinc plated



Shelf divider

Code	Length	Height
DRAF.510.1	300 mm	95 mm
DRAF.511.1	370 mm	95 mm
DRAF.512.1	470 mm	95 mm
DRAF.513.1	570 mm	95 mm
DRAF.515.1	300 mm	170 mm
DRAF.516.1	370 mm	170 mm
DRAF.517.1	470 mm	170 mm
DRAF.518.1	570 mm	170 mm

Finishing: Electrolytic zinc plated



Front riser sheet metal

Code	Length	Height
DRAF.560.7	665 mm	20 mm
DRAF.562.7	1000 mm	20 mm
DRAF.564.7	1250 mm	20 mm
DRAF.566.7	1330 mm	20 mm

Finishing: RAL 9001



Back riser sheet metal

Code	Length	Height
DRAF.561.7	665 mm	55 mm
DRAF.563.7	1000 mm	55 mm
DRAF.565.7	1250 mm	55 mm
DRAF.567.7	1330 mm	55 mm

Finishing: RAL 9001



Sheet metal divider

Code	Length	Height
DRAF.570.7	370 mm	55 mm
DRAF.571.7	470 mm	55 mm
DRAF.572.7	570 mm	55 mm

Finishing: RAL 9001

Stackable wire basket

Code	Length	Depth	Height
3.4121.3	480 mm	300 mm	230 mm
3.4122.3	480 mm	350 mm	230 mm
3.4123.3	480 mm	400 mm	230 mm
3.4124.3	480 mm	450 mm	330 mm
3.4125.3	480 mm	500 mm	330 mm
3.4127.3	480 mm	600 mm	330 mm
3.4223.3	580 mm	400 mm	230 mm
3.4224.3	580 mm	450 mm	330 mm
3.4225.3	580 mm	500 mm	330 mm
3.4227.3	580 mm	600 mm	330 mm
3.4323.3	630 mm	400 mm	230 mm
3.4324.3	630 mm	450 mm	330 mm
3.4325.3	630 mm	500 mm	330 mm
3.4327.3	630 mm	600 mm	330 mm
3.4422.3	960 mm	350 mm	230 mm
3.4423.3	960 mm	400 mm	230 mm
3.4493.3	960 mm	400 mm	330 mm
3.4424.3	960 mm	450 mm	330 mm
3.4495.3	960 mm	500 mm	230 mm
3.4425.3	960 mm	500 mm	330 mm
3.4497.3	960 mm	600 mm	230 mm
3.4427.3	960 mm	600 mm	330 mm

Finishing: Electrolytic zinc plated, possibility in Epoxy



Depth is measured on the base

Divider for wire basket

Code	Length	Height
3.4011.3	300 mm	230 mm
3.4012.3	350 mm	230 mm
3.4013.3	400 mm	230 mm
3.4095.3	500 mm	230 mm
3.4097.3	600 mm	230 mm
3.4014.3	450 mm	330 mm
3.4015.3	500 mm	330 mm
3.4017.3	600 mm	330 mm
3.4093.3	400 mm	330 mm

Finishing: Electrolytic zinc plated
Wire diam.: Ø 2.4mm and Ø 6mm



Trolley for wire basket

Code	Length	Depth	Finishing
3.4000.7	480	450 mm	Epoxy
3.4003.3	630	600 mm	Zinc
3.4005.3	960	500 mm	Zinc



Heavy duty wire basket



Code	Length	Depth	Height
3.4453.3	960 mm	400 mm	400 mm
3.4455.3	960 mm	500 mm	400 mm
3.4457.3	960 mm	600 mm	500 mm
3.4458.3	960 mm	700 mm	500 mm

Finishing: Electrolytic zinc plated – possibility in Epoxy
 Depth is measured on the base
 Wire diam.: Ø 3mm and Ø 8mm – mesh 25mm

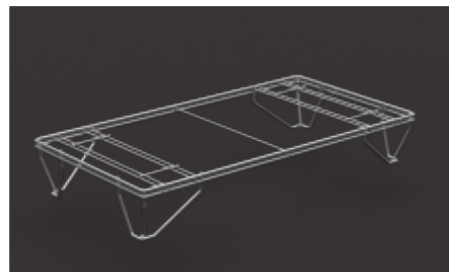
Divider for heavy duty basket



Code	Length	Height
3.4053.3	400 mm	400 mm
3.4055.3	500 mm	400 mm
3.4057.3	600 mm	500 mm
3.4058.3	700 mm	500 mm

Finishing: Electrolytic zinc plated – possibility in Epoxy
 Depth is measured on the base
 Wire diam.: Ø 3mm and Ø 8mm – mesh 25mm

Trolley for heavy duty basket



Code	Length	Depth
3.4007.3	960 mm	500 mm

Finishing: Electrolytic zinc plated

Trolley with wheels for heavy duty basket



Code	Length	Depth
3.4005.3	960 mm	500 mm

Finishing: Electrolytic zinc plated

Foldable wire basket



Length	Depth	Height
960 mm	400 mm	230 mm
960 mm	450 mm	330 mm
960 mm	500 mm	330 mm
960 mm	600 mm	330 mm

Finishing: Electrolytic zinc plated, possibility in Epoxy

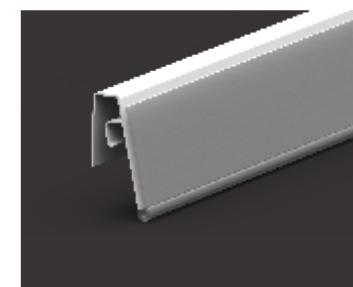
Divider for foldable wire basket



Length	Height
400 mm	230 mm
450 mm	330 mm
500 mm	330 mm
600 mm	330 mm

Finishing: Electrolytic zinc plated, possibility in Epoxy

Datastrip for wire basket



Code	Length
3.7122.0	930 mm

Datastrip for heavy duty wire basket



Code	Length
3.7122.0 vrac	930 mm





Simple crossbar

Code	Length	Section	Fixing
3.18030.3	1000 mm	30/20 mm	single
3.18032.3	1330 mm	30/20 mm	single
3.18020.3	1000 mm	30/15 mm	single
3.18023.3	1330 mm	30/15 mm	single

Finishing: Electrolytic zinc plated or Epoxy RAL9001



Double crossbar

Code	Length	Section	Fixing
	1000 mm	30/20 mm	double
	1330 mm	30/20 mm	double
3.18025.3	1000 mm	30/15 mm	double
3.18027.3	1330 mm	30/15 mm	double

Finishing: Electrolytic zinc plated or Epoxy RAL9001



Double crossbar with perforations

Length	Section	Fixing
1000 mm	30/20 mm	double
1330 mm	30/20 mm	double
1000 mm	30/15 mm	double
1330 mm	30/15 mm	double
1000 mm	50/20 mm	double
1330 mm	50/20 mm	double

Finishing: Electrolytic zinc plated or Epoxy RAL9001
Perforation pitch 12.5 mm

Rounded crossbar for textile



Length	Section	Fixing
1000 mm	25 mm	double
1330 mm	25 mm	double

Finishing: Electrolytic zinc plated

Advanced crossbar for textile



Length	Section
480 mm	25 mm
620 mm	25 mm

Finishing: Electrolytic zinc plated

Advanced crossbar for textile with angle



Length	Section	Fixing
1000 mm	25 mm	double
1330 mm	25 mm	double

Finishing: Electrolytic zinc plated

TYPE	FIXING	SECTION
<p>Simple fixing</p>	<p>25 mm pitch</p>	<p>Section 30/15 mm</p>
<p>Double fixing</p>	<p>50 mm pitch</p>	<p>Section 30/20 mm</p>
<p>Perforated</p>	<p>41 mm pitch</p>	<p>Section 50/20 mm</p>





Single hook for 25 mm perforation

Code	Length	Wire diam.	# Packing
3.10122.3	100 mm	4 mm	250
3.10322.3	100 mm	6 mm	250
3.10402.3	150 mm	4 mm	250
3.10412.3	200 mm	4 mm	150
3.10612.3	200 mm	6 mm	150
3.10532.3	300 mm	5 mm	150
3.10632.3	300 mm	6 mm	150
3.10652.3	400 mm	6 mm	150
3.10852.3	400 mm	8 mm	100

Finishing: Electrolytic zinc plated



Single hook heavy-duty for 25 mm perforation

Code	Length	Wire diam.	# Packing
3.14605.3	150 mm	6 mm	250
3.14610.3	200 mm	6 mm	250
3.14630.3	300 mm	6 mm	150
3.14650.3	400 mm	6 mm	150
3.14830.3	300 mm	8 mm	150
3.14850.3	400 mm	8 mm	50

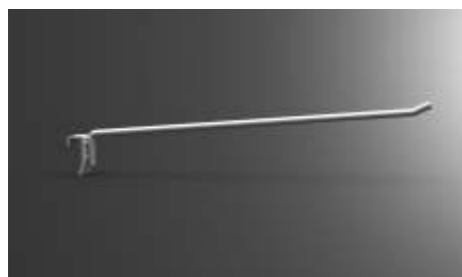
Finishing: Electrolytic zinc plated



Single hook for 15mm perforation

Code	Length	Wire diam.	# Packing
3.10121.3	100 mm	4 mm	250
3.10401.3	150 mm	4 mm	250
3.10411.3	200 mm	4 mm	250
3.10611.3	200 mm	6 mm	200
3.10631.3	300 mm	6 mm	150
3.10651.3	400 mm	6 mm	100
3.10851.3	400 mm	8 mm	100

Finishing: Electrolytic zinc plated



Single hook for crossbar section 30/15mm

Code	Length	Wire diam.	# Packing
3.12600.3	150 mm	6 mm	200
3.12610.3	200 mm	6 mm	200
3.12630.3	300 mm	6 mm	150
3.12810.3	200 mm	8 mm	200
3.10830.3	300 mm	8 mm	150
3.12850.3	400 mm	8 mm	100

Finishing: Electrolytic zinc plated



Single hook for crossbar section 30/20mm

Code	Length	Wire diam.	# Packing
3.13600.3	150 mm	6 mm	200
3.13610.3	200 mm	6 mm	200
3.13630.3	300 mm	6 mm	150
3.13810.3	200 mm	8 mm	200
3.13830.3	300 mm	8 mm	100
3.13850.3	400 mm	8 mm	50

Finishing: Electrolytic zinc plated

Single hook for SL wall

Code	Length	Wire diam.	# Packing
DRAF.162.3	300 mm	6 mm	50
DRAF.169.3	400 mm	8 mm	50

Finishing: Electrolytic zinc plated



Single hook plate 805 for perforation 25mm Ø 5mm

Code	Length	Wire diam.	# Packing
3.15602.3 p805	150 mm	6 mm	100
3.15612.3 p805	200 mm	6 mm	100
3.15632.3 p805	300 mm	6 mm	100
3.15652.3 p805	400 mm	6 mm	100
3.15852.3 p805	400 mm	8 mm	100

Finishing: Electrolytic zinc plated



Single hook plate 806 for perforation 25mm Ø 5mm

Code	Length	Wire diam.	# Packing
3.15602.3	150 mm	6 mm	100
3.15612.3	200 mm	6 mm	100
3.15632.3	300 mm	6 mm	100
3.15652.3	400 mm	6 mm	100
3.15852.3	400 mm	8 mm	100

Finishing: Electrolytic zinc plated



Single hook clips for perforation 25mm

Code	Length	Wire diam.	# Packing
3.00632.3	300 mm	6 mm	50
3.00652.3	400 mm	6 mm	50
3.00852.3	400 mm	8 mm	50

Finishing: Electrolytic zinc plated



Single hook for mesh

Code	Length	Wire diam.	# Packing
DRAF.039.3	300 mm	6 mm	150
DRAF.044.3	400 mm	8 mm	50

Finishing: Electrolytic zinc plated



We remind you that in accordance with the law NF E25-080 applied from 20/05/05, the use of single hooks in stores without protection is prohibited.

We therefore disclaim our liability for accidents caused by the installation of single hooks without protections in store. We recommend the use of single hooks with price holder or double hooks.

Single hook + T wire for 25 mm perforations

Code	Length	Wire diam.	# Packing
3.10122.3+tige T	100 mm	4 mm	150
3.10402.3+tige T	150 mm	4 mm	100
3.10412.3+tige T	200 mm	4 mm	100
3.10612.3+tige T	200 mm	6 mm	100
3.10632.3+tige T	300 mm	6 mm	50
3.10652.3+tige T	400 mm	6 mm	50
3.10852.3+tige T	400 mm	8 mm	50

Finishing: Electrolytic zinc plated

Single hook heavy-duty + T wire for 25 mm perforations

Code	Length	Wire diam.	# Packing
3.14610.3+tige T	200 mm	6 mm	50
3.14630.3+tige T	300 mm	6 mm	50
3.14810.3+tige T	200 mm	8 mm	100
3.14830.3+tige T	300 mm	8 mm	50
3.14840.3+tige T	350 mm	8 mm	50
3.14650.3+tige T	400 mm	6 mm	50
3.14850.3+tige T	400 mm	8 mm	50

Finishing: Electrolytic zinc plated

Single hook + T wire for crossbar section 30/15 mm

Code	Length	Wire diam.	# Packing
3.12610.3+tige T	200 mm	6 mm	75
3.12630.3+tige T	300 mm	6 mm	50
3.12810.3+tige T	200 mm	8 mm	50
3.12830.3+tige T	300 mm	8 mm	50
3.12850.3+tige T	400 mm	8 mm	50

Finishing: Electrolytic zinc plated

Single hook "C" for crossbar section 30/15 mm

Length	Wire diam.	# Packing
300 mm	8 mm	50
350 mm	8 mm	50
400 mm	8 mm	50
450 mm	8 mm	50

Finishing: Electrolytic zinc plated

Single hook "C" for crossbar section 30/20 mm

Length	Wire diam.	# Packing
300 mm	8 mm	50
350 mm	8 mm	50
400 mm	8 mm	50
450 mm	8 mm	50

Finishing: Electrolytic zinc plated

Single hook + T wire for crossbar section 30/20mm

Code	Length	Wire diam.	# Packing
3.13600.3+tige T	150 mm	6 mm	75
3.13610.3+tige T	200 mm	6 mm	75
3.13630.3+tige T	300 mm	6 mm	75
3.13810.3+tige T	200 mm	8 mm	75
3.13840.3+tige T	350 mm	8 mm	75
3.13650.3+tige T	400 mm	6 mm	75
3.13830.3+tige T	300 mm	8 mm	75
3.13850.3+tige T	400 mm	8 mm	50

Finishing: Electrolytic zinc plated

Single hook + T wire for SL wall

Code	Length	Wire diam.	# Packing
DRAF.162.3+tige T	300 mm	6 mm	50
DRAF.169.3+tige T	400 mm	8 mm	50

Finishing: Electrolytic zinc plated

Single hook + T wire for mesh 50x50/5 mm

Code	Length	Wire diam.	# Packing
DRAF.039.3+tige T	300 mm	6 mm	150
DRAF.044.3+tige T	400 mm	8 mm	50

Finishing: Electrolytic zinc plated

Single hook + T wire plate 806 for perforations 25 mm Ø 6mm

Code	Length	Wire diam.	# Packing
3.15602.3+tige T	150 mm	6 mm	75
3.15612.3+tige T	200 mm	6 mm	75
3.15632.3+tige T	300 mm	6 mm	75
3.15652.3+tige T	400 mm	6 mm	75
3.15852.3+tige T	400 mm	8 mm	75

Finishing: Electrolytic zinc plated

Single hook + T wire clips for perforations 25 mm

Code	Length	Wire diam.	# Packing
3.00612.3+tige T	200 mm	6 mm	50
3.00632.3+tige T	300 mm	6 mm	50
3.00642.3+tige T	350 mm	6 mm	50
3.00652.3+tige T	400 mm	6 mm	50
3.00832.3+tige T	300 mm	8 mm	50
3.00852.3+tige T	400 mm	8 mm	50

Finishing: Electrolytic zinc plated

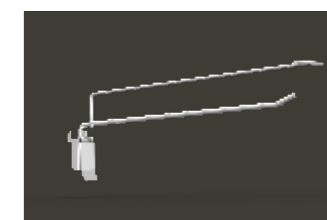
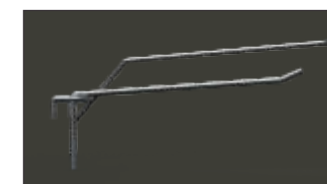
Single hook + T wire heavy-duty for perforations 25mm

Code	Length	Wire diam.	# Packing
3.01832.3+tige T	300 mm	8 mm	50
3.01852.3+tige T	400 mm	8 mm	50

Finishing: Electrolytic zinc plated

Price jacket for T wire

Code	Length	Height	# Packing
3.7108.0	50mm	40 mm	50
3.7109.0	60 mm	40 mm	50
3.7110.0	65 mm	40 mm	50
3.7111.0	72 mm	40 mm	50
3.7114.0	105 mm	40 mm	50



Double hook for 25mm perforations

Code	Length	Wire diam.	# Packing
3.16201.3	100 mm	4 mm	150
3.16202.3	150 mm	4 mm	150
3.16203.3	200 mm	4 mm	150
3.16205.3	300 mm	4 mm	150
3.16213.3	200 mm	5 mm	150
3.16215.3	300 mm	5 mm	150
3.16216.3	350 mm	5 mm	150
3.16217.3	400 mm	5 mm	100
3.16227.3	400 mm	6 mm	100

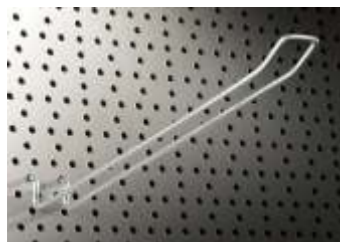
Finishing: Electrolytic zinc plated



Double hook blister for 25 mm perforations

Code	Length	Wire diam.	# Packing
3.16714.6	150 mm	4 mm	250
3.16715.6	200 mm	4 mm	250
3.16716.6	250 mm	4 mm	250
3.16717.6	300 mm	4 mm	250
3.16718.6	350 mm	4 mm	250

Finishing: Electrolytic zinc plated



Double hook for crossbar section 30/15mm

Code	Length	Wire diam.	# Packing
3.16303.3	200 mm	4 mm	150
3.16315.3	300 mm	5 mm	100
3.16327.3	400 mm	6 mm	100

Finishing: Electrolytic zinc plated



Double hook for crossbar section 30/20mm

Code	Length	Wire diam.	# Packing
3.16413.3	200 mm	4 mm	150
3.16423.3	200 mm	5 mm	150
3.16425.3	300 mm	5 mm	150
3.16427.3	400 mm	5 mm	150

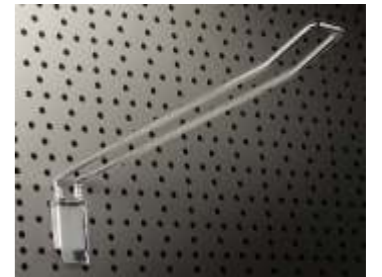
Finishing: Electrolytic zinc plated



Double hook clips for 25mm perforations

Code	Length	Wire diam.	# Packing
3.16513.3	200 mm	5 mm	150
3.16515.3	300 mm	5 mm	150
3.16517.3	400 mm	5 mm	100
3.16525.3	300 mm	6 mm	100
3.16527.3	400 mm	6 mm	100

Finishing: Electrolytic zinc plated



Double hook plate 806 for 25mm perforations Ø 6 mm

Code	Length	Wire diam.	# Packing
3.16605.3	300 mm	4 mm	100

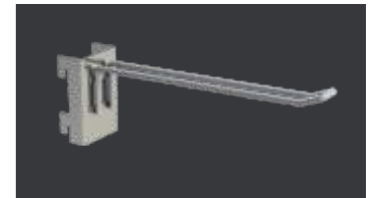
Finishing: Electrolytic zinc plated



Double hook for SL wall

Code	Length	Wire diam.	# Packing
DRAF.172.3	300 mm	5 mm	100
DRAF.174.3	400 mm	5 mm	100

Finishing: Electrolytic zinc plated

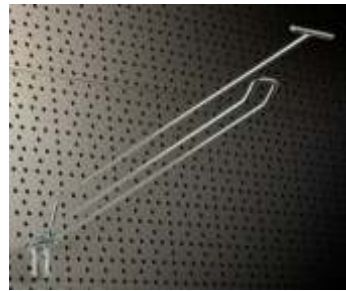


Double hook for mesh 50x50 mm

Code	Length	Wire diam.	# Packing
DRAF.063.3	300 mm	5 mm	100
DRAF.065.3	400 mm	5 mm	100

Finishing: Electrolytic zinc plated





Double hook + T wire for 25mm perforations

Code	Length	Wire diam.	# Packing
3.16203.3+tige T	200 mm	4 mm	75
3.16205.3+tige T	300 mm	4 mm	100
3.16213.3+tige T	200 mm	5 mm	75
3.16215.3+tige T	300 mm	5 mm	100
3.16217.3+tige T	400 mm	5 mm	75

Finishing: Electrolytic zinc plated

Double hook + T wire clips for 25mm perforations

Code	Length	Wire diam.	# Packing
3.16513.3+tige T	200 mm	5 mm	100
3.16515.3+tige T	300 mm	5 mm	100
3.16517.3+tige T	400 mm	5 mm	75
3.16527.3+tige T	400 mm	6 mm	75

Finishing: Electrolytic zinc plated



Double hook + T wire for crossbar section 30/15 mm

Code	Length	Wire diam.	# Packing
3.16303.3+tige T	200 mm	4 mm	75
3.16315.3+tige T	300 mm	5 mm	100
3.16317.3+tige T	400 mm	5 mm	75
3.16327.3+tige T	400 mm	6 mm	75

Finishing: Electrolytic zinc plated



Double hook + T wire for crossbar section 30/20 mm

Code	Length	Wire diam.	# Packing
3.16413.3+tige T	200 mm	4 mm	150
3.16425.3+tige T	300 mm	5 mm	150
3.16427.3+tige T	400 mm	5 mm	150

Finishing: Electrolytic zinc plated



Double hook + T wire for mesh 50x50 mm

Code	Length	Wire diam.	# Packing
DRAF.063.3+tige T	300 mm	5 mm	75
DRAF.065.3+tige T	400 mm	5 mm	75

Finishing: Electrolytic zinc plated



Double hook + T wire for SL wall

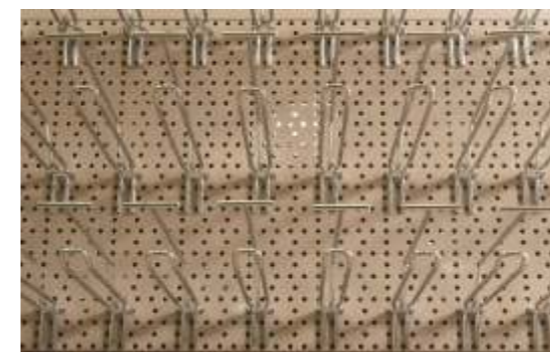
Code	Length	Wire diam.	# Packing
DRAF.172.3+tige T	300 mm	5 mm	75
DRAF.174.3+tige T	400 mm	5 mm	75

Finishing: Electrolytic zinc plated



Price jacket for T wire

Code	Length	Height
3.7108.0	50 mm	40 mm
3.7109.0	60 mm	40 mm
3.7110.0	65 mm	40 mm
3.7111.0	72 mm	40 mm
3.7114.0	105 mm	40 mm





Tubular hook 1 pin for crossbar 30/20mm

Code	Length	Tube diam.	# Packing
3.19859.3	400 mm	20 mm	50
3.19861.3	500 mm	20 mm	50
3.19862.3	550 mm	20 mm	50

Finishing: Electrolytic zinc plated

Tubular hook 1 pin for crossbar 30/15mm

Code	Length	Tube diam.	# Packing
3.19808.3	300 mm	20 mm	50
3.19809.3	400 mm	20 mm	50
3.19811.3	500 mm	20 mm	50
3.19812.3	550 mm	20 mm	50

Finishing: Electrolytic zinc plated

Tubular hook 1 pin for oval crossbar 30/15mm

Length	Tube diam.	# Packing
400 mm	20 mm	50
500 mm	20 mm	50
550 mm	20 mm	50

Finishing: Electrolytic zinc plated

Tubular hook + T wire for crossbar 30/20mm

Length	Tube diam.	# Packing
400 mm	20 mm	50
500 mm	20 mm	50
550 mm	20 mm	50

Finishing: Electrolytic zinc plated

Tubular hook + T wire for crossbar 30/15mm

Length	Tube diam.	# Packing
400 mm	20 mm	50
500 mm	20 mm	50
550 mm	20 mm	50

Finishing: Electrolytic zinc plated

Tubular hook for crossbar 30/20mm + priceholder

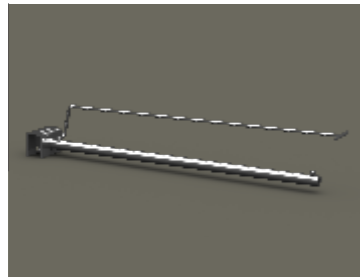
Length	Tube diam.	# Packing
400 mm	20 mm	50
500 mm	20 mm	50
550 mm	20 mm	50

Finishing: Electrolytic zinc plated

Tubular hook for crossbar 30/15mm + priceholder

Length	Tube diam.	# Packing
400 mm	20 mm	50
500 mm	20 mm	50
550 mm	20 mm	50

Finishing: Electrolytic zinc plated



Tubular hook on 2 levels for for crossbar 30/20mm + price holder

Length	Tube diam.	# Packing
400 mm	20 mm	25

Tubular hook on 2 levels for for crossbar 30/15mm + price holder

Length	Tube diam.	# Packing
400 mm	20 mm	25

Finishing: Electrolytic zinc plated

Tubular hook inclined for crossbar 30/20mm

Code	Length	Tube diam.	# Packing
3.19871.3	400 mm	20 mm	50
3.19872.3	500 mm	20 mm	50
3.19873.3	600 mm	20 mm	50

Tubular hook inclined for crossbar 30/15mm

Length	Tube diam.	# Packing
400 mm	20 mm	50
500 mm	20 mm	50
600 mm	20 mm	50

Finishing: Electrolytic zinc plated

Tubular hook with pins for oval crossbar 30/15mm

Length	Tube diam.	# Packing
400 mm	20 mm	50
500 mm	20 mm	50
600 mm	20 mm	50

Finishing: Electrolytic zinc plated

Price holder for tubular hooks

Code	# Packing
3.7102.0	500



Promo table with wheels



Code DRAF.116.7
 Dimensions ext. (mm) 1200/800/1000 (Height)
 Base mesh (mm) 120x40, flatbar 20/4
 Side mesh (mm) 85x35
 Charge max (kg) 150 kg
 Foldable Yes
 Variable base in height Yes
 Finishing: Epoxy RAL 9001 – electrolytic zinc plated

Promo table with wheels and divider



Code
 Dimensions ext. (mm) 1200/800/1000(Height)
 Base mesh (mm) 120x40, wire
 Vertical divider (mm) 850x800
 Side mesh (mm) 85x35
 Charge max (kg) 150 kg
 Foldable Yes
 Variable base in height Yes
 Finishing: Epoxy RAL 9001 – electrolytic zinc plated

Promo table with wheels



Code
 Dimensions ext. (mm) 600/600/1000(Height)
 Base mesh (mm) 120x40, wire
 Side mesh (mm) 85x35
 Charge max (kg) 80 kg
 Foldable Yes
 Variable base in height Yes
 Finishing: Epoxy RAL 9001 – electrolytic zinc plated

Promo table with 2 levels



Code
 Dimensions ext. (mm) 800/800/1100(Height)
 Side mesh (mm)
 Charge max (kg) 50 kg
 Own weight(kg) 26 kg
 Finishing: Epoxy RAL 9001

Promo table



Code	Dimensions ext. (mm)
DRAF.006.3	600x500x770(H)
DRAF.007.3	450x300x800(H)
DRAF.009.3	540x395x920(H)

Charge max (kg) 25
 Variable base in height Yes
 Finishing: electrolytic zinc plated

Hexagonal promo table



Code	Dimensions ext. (mm)
DRAF.008.3	640x575x795(H)
DRAF.005.3	750x375x800(H)

Charge max (kg) 25
 Variable base in height Yes
 Finishing: electrolytic zinc plated



Euro Container 1200x800x1000 mm



Code	3.5137.3
Dimensions ext. (mm)	1200x800x1000
Dimensions int. (mm)	1105x735x865
Folded dimensions(mm)	1200x800x310
Optimum charge (kg)	800
Own weight (kg)	54
Foldable	Yes
Stackable	Yes
Identification plate	130x90
Capacity (dm ³)	703

Finishing: electrolytic zinc plated

Euro Container 1200x1000x1000 mm



Code	3.5138.3
Dimensions ext. (mm)	1200x1000x1000
Dimensions int. (mm)	1105x935x865
Folded dimensions(mm)	1200x1000x310
Optimum charge (kg)	800
Own weight (kg)	60
Foldable	Yes
Stackable	Yes
Identification plate	130x90
Capacity (dm ³)	894

Finishing: electrolytic zinc plated

Euro Junior container 800x600x800



Code	3.5122.3
Dimensions ext. (mm)	800x600x800
Dimensions int. (mm)	740x540x680
Folded dimensions(mm)	800x600x305
Optimum charge (kg)	400
Own weight (kg)	23
Foldable	Yes
Stackable	Yes
Identification plate	90x70
Capacity (dm ³)	272

Finishing: electrolytic zinc plated



Boxpallet 1200x800x1000 mm

Code	3.5330.3
Dimensions ext. (mm)	1200x835x1050
Dimensions int. (mm)	1160x750x860
Folded dimensions(mm)	2030x890x95
Optimum charge (kg)	800
Own weight (kg)	32
Foldable	Yes
Stackable	Yes
Identification plate	130/90
Capacity (dm ³)	894

Finishing: electrolytic zinc plated



Container for P.E.T. preforms

Code	3.5203.3
Dimensions ext. (mm)	1210x1015x1185
Dimensions int. (mm)	1110x955x1050
Folded dimensions(mm)	1210x1015x340
Optimum charge (kg)	450
Own weight (kg)	75
Foldable	Yes
Stackable	Yes
Identification plate	130/190
Capacity (dm ³)	1113

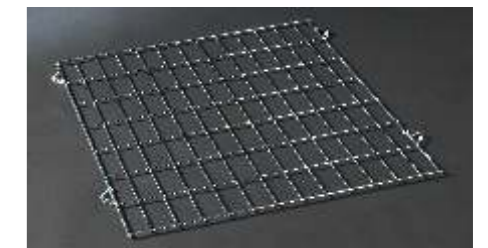
Finishing: electrolytic zinc plated
Optional: full or corrugated polypropylene dressing



Vertical divider

Code	Length	Height	
3.5020.3	540 mm	680 mm	Junior Container
3.5037.3	735 mm	865 mm	Euro Container

Finishing: electrolytic zinc plated

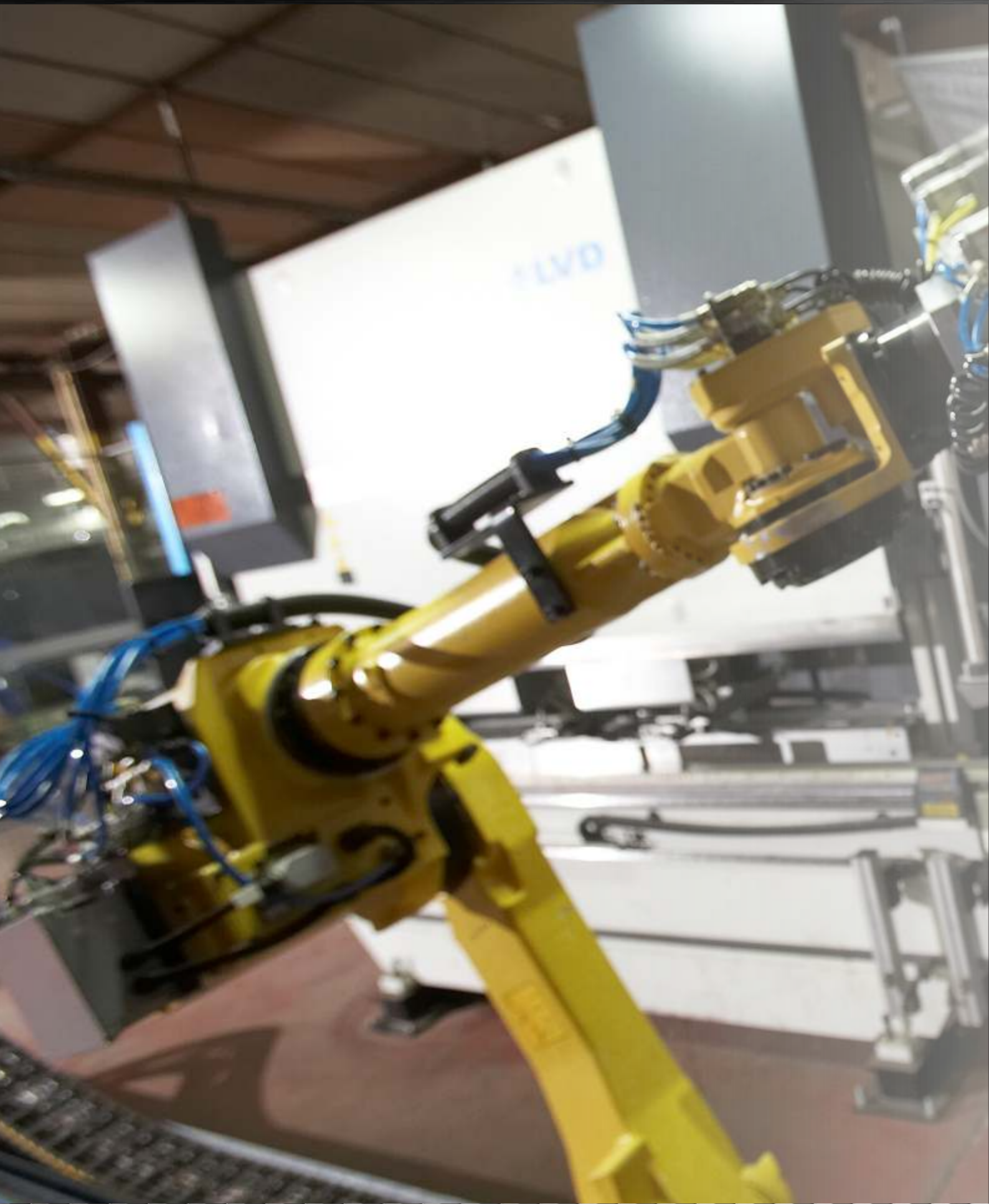


Horizontal divider

Code	Length	Height	
3.5021.3	740 mm	580 mm	Junior Container
3.5036.3	1105 mm	735 mm	Euro Container

Finishing: electrolytic zinc plated

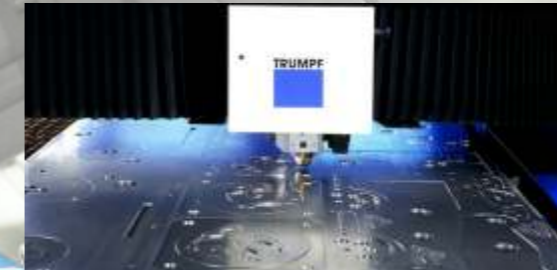




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