

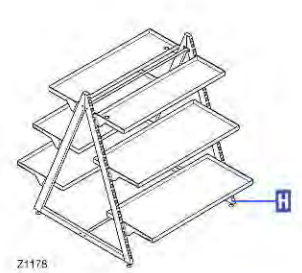
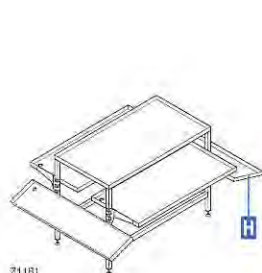
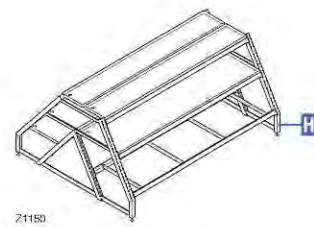
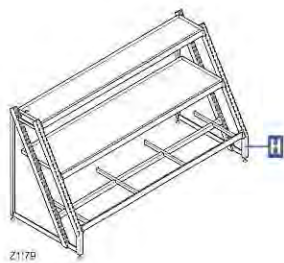
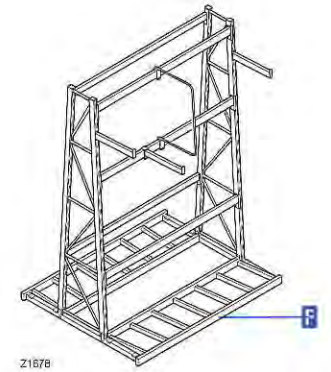
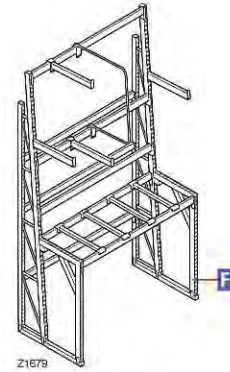
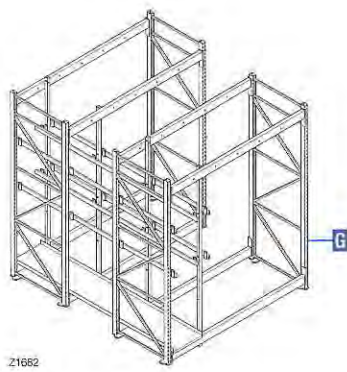
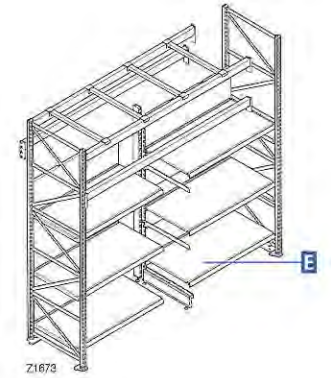
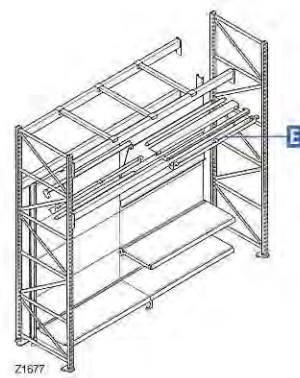
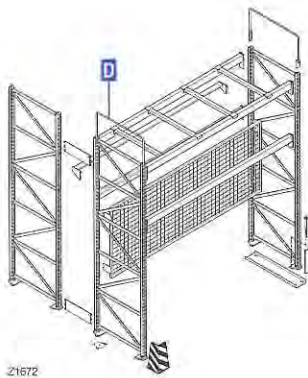
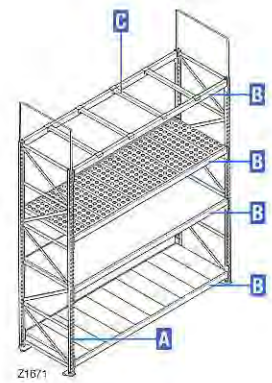
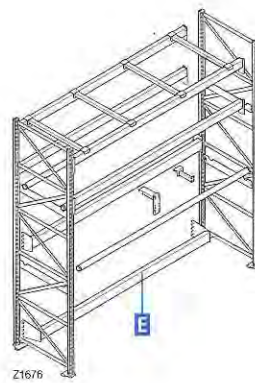
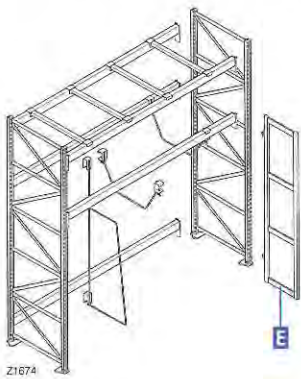
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Tegometall **Storage Systems**





Overview Storage Systems





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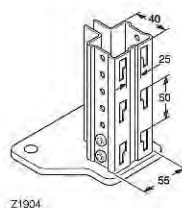
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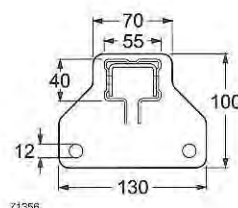
Technical Information Storage Systems

System sizes system CG 55x40

Upright cross-section and
foot plate
(all figures in mm)



Z1904

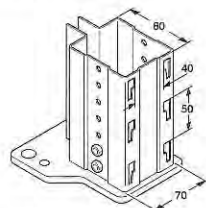


Z1356

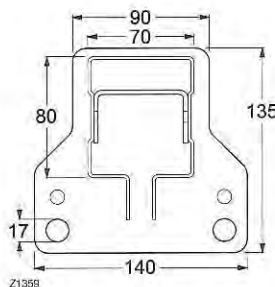
Stand depth (T) CG 55x40	
T 60	567 mm
T 70	667 mm
T 80	767 mm
T 95	934 mm
T 115	1134 mm
T 135	1334 mm
T 155	1534 mm

System sizes system CG 70x80

Upright cross-section and
foot plate
(all figures in mm)



Z1905



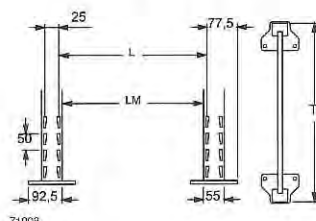
Z1358

Stand depth (T) CG 70x80	
T 85	857 mm
T 105	1057 mm
T 115	1157 mm

Stand sizes

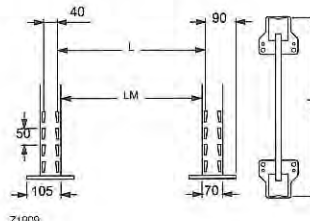
L: Axis spacing
LM: Clearance
T: Stand depth

System CG 55x40



Z1908

System CG 70x80

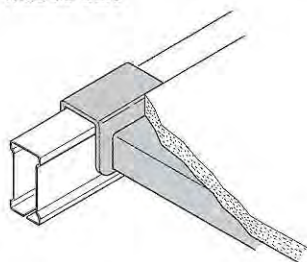


Z1909

Stand sizes	
Axis spacing L in cm	Clearance LM in cm
L 125	122.0
L 133	130.3
L 200	197.0
L 250	247.0
L 266	263.6
L 300	297.0

Chipboard sizes (depth connectors, recessed)

when using recessed depth con-
nectors in conjunction with 4 cm
wide tie-bars



Z1924

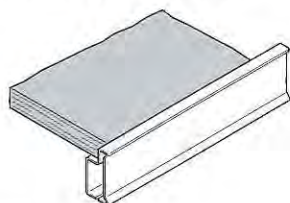
Chipboard length (Depth connectors, recessed) System CG 55x40 and System CG 70x80	
Axis spacing in cm	Chipboard length in cm
L 125	122.0
L 133	130.3
L 200	197.0
L 250	247.0
L 266	263.6
L 300	297.0

Chipboard width (Depth connectors, recessed) System CG 55x40	
Shelving depth T in cm	Chipboard width in cm
T 60	47
T 70	57
T 80	67
T 95	84
T 115	104
T 135	124
T 155	144

Chipboard width (Depth connectors, recessed) System CG 70x80	
Shelving depth T in cm	Chipboard width in cm
T 85	76
T 105	96
T 115	106

Chipboard sizes (traverse ARPL)

when using traverses ARPL



Z2193

Chipboard length (traverse ARPL) System CG 55x40 and System CG 70x80	
Axis spacing in cm	Chipboard length in cm
L 125	120.0
L 133	128.5
L 200	195.0
L 250	245.0
L 266	261.5
L 300	295.0

Chipboard width (traverse ARPL) System CG 55x40	
Shelving depth T in cm	Chipboard width in cm
T 60	53.3
T 70	63.3
T 80	73.3
T 95	90.0
T 115	110.0
T 135	130.0
T 155	150.0

Chipboard width (traverse ARPL) System CG 70x80	
Shelving depth T in cm	Chipboard width in cm
T 85	82.3
T 105	102.3
T 115	112.3



Number of elements and load capacity for ARP shelving elements and ARP fire protection shelving elements in conjunction with traverses ARPL 60x40, 80x40, 100x40 and 120x40

Shelving elements in steel are available in widths 18.7 cm and 22.6 cm. When fitting shelving compartments with these shelves we recommend using the following combinations:

Number of shelves		
Axis spacing in cm	Shelf width 18.7 cm No. of shelves	Shelf width 22.6 cm No. of shelves
L 125	4	2
L 133	2	4
L 200	8	2
L 250	1	10
L 266	14	0
L 300	0	13

Load capacity per shelving element (up to max. T 115): **350 kg**

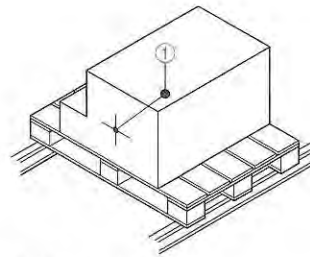
Load capacity per fire protection shelving element (up to max. T 105): **60 kg**

Permissible Loads

Conditions Traverses

- Specified bay loads presuppose an evenly distributed load over the entire pair of traverses or shelf.
- The maximum permissible central deflection is max. $L / 200$ of the traverse length.
- The specified bay load applies only in conjunction with our heavy-load shelving.
- Traverses ITL and ARPL must not be loaded to torsion (see figures).

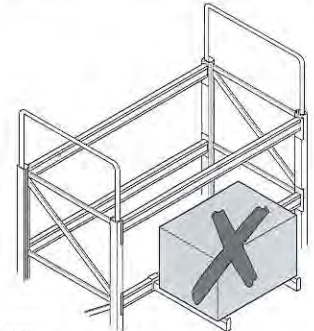
Right



① Load centre

Z3654

Wrong



Z2355

Conditions Stands

- The shelving must not be subjected to loads under impact.
- The specified permissible loads are valid with at least four shelving bays per row.
- For sufficient longitudinal stability, at least 2 pairs of traverses must be suspended per shelving bay.
- Shelving must be set up on concrete floors with sufficient dimensions (minimum concrete quality C20/25 in accordance with DIN 1045 (8.08).
- Floor evenness, irrespective of whether finished or unfinished, must comply with DIN 18202, part 5.
- Shelving stands must be permanently dowelled to the concrete floor.
- For system CG 55x40 2 straddling bolts M 8 per stand foot disc.
- For system CG 70x80 1 straddling bolt M 10 per stand foot disc.
- When planning and installing heavy-load shelving, always observe and adhere to the information provided in the BGR 234 and our instructions for installation and use. Please apply for instructions for installation and use.
- Assembly and installation may only be performed by authorized installation personnel.
- If no load information is available or special load requirements exist, please contact our technical department.
- When determining permissible load values for the shelving bay, base your calculation on the greatest bay height in each case.
- In the case of shelving with less than four shelving bays, the bay load must be reduced using the following formula:
 Bay load for 3 bays = $0.88 \times$ bay load for 4 bays
 Bay load for 2 bays = $0.77 \times$ bay load for 4 bays
 Bay load for 1 bay = $0.66 \times$ bay load for 4 bays

Permissible load per pair of traverses in kg, system CG 55x40 and system CG 70x80

Permissible load per pair of traverses in kg, system CG 55x40 and system CG 70x80								
Traverse with weld-on position above and below								
Axis spacing in cm	ARPL 60x40	ARPL 80x40	ARPL 100x40	ARPL 120x40	ITL 80x4	ITL 100x40	ITL 120x40	ITL 130x40
L 125	800	2100	2500	3100	2100	2900	4500	4500
L 133	800	2100	2500	3100	2100	2900	4500	4500
L 200	480	1300	1700	3100	1200	1900	3100	4500
L 250	340	950	1400	2100	800	1500	2100	3600
L 266	300	850	1200	1900	700	1300	1900	3100
L 300	260	700	1000	1500	600	1100	1600	2600

Permissible load per pair of traverses in kg, system CG 55x40 and system CG 70x80								
Traverse with weld-on central position								
Axis spacing in cm	ARPL 60x40	ARPL 80x40	ARPL 100x40	ARPL 120x40	ITL 80x40	ITL 100x40	ITL 120x40	ITL 130x40
L 125	1000	2100	2500	3400	2100	2900	4500	4500
L 133	1000	2100	2500	3400	2100	2900	4500	4500
L 200	800	1400	1800	3000	1400	1900	3500	4500
L 250	550	1070	1500	2500	1200	1600	2600	3600
L 266	460	950	1350	2150	1100	1500	2300	3200
L 300	400	750	1120	1800	900	1200	1900	2600

Permissible bay load for heavy-load shelving systems CG 55x40 and CG 70x80 without SB integration

Valid up to a shelving depth of
T = 155 cm (system CG 55x40) and
T = 115 cm (system CG 70x80)

Permissible bay load in kg		
Compartment height f	System CG 55x40 in combination with traverses ITL 80x40, ITL 100x40, ARPL 80x40 and ARPL 100x40	System CG 70x80 in combination with traverses TL 120x40, ITL 130x40 and ARPL 120x 40
75 cm	5200	16200
100 cm	4060	14200
125 cm	2980	12000
150 cm	1980	9800
175 cm	1880	8200
200 cm	1720	7000
225 cm	—	6000
250 cm	—	5000

Permissible bay load for heavy-load shelving system CG 70x80 with SB integration

Do not use plug-on parts for central upright of SB integration (see figure).
Permissible bay load up to a shelving depth of T 115.

Permissible bay load in kg			
System CG 70x80 with SB integration in combination with traverses ITL 120x40, ITL 130x40 and ARPL 120x40			
Compartment height f over lowest pair of traverses	Integration height		
	h = 220 cm	h = 240 cm	h = 260 cm
up to 75 cm	8500	7000	6200
100 cm	8000	6800	6000
125 cm	7500	6500	5700
150 cm	7200	6400	5600
175 cm	6900	6200	5400
200 cm	6700	6000	5300
225 cm	6500	5900	5200
250 cm	6400	5800	5100

Permissible load per depth connector

Permissible load per depth connector	
Stand depth	
up to T = 115 cm	500 kg
T = 135 cm	400 kg
T = 155 cm	350 kg

Permissible load per shelving element ARP

Applicable in conjunction with traverse ARPL 60x40, 80x40, 100x40, 120x40 and with max. depth 115 cm; **350 kg** per shelving element ARP.

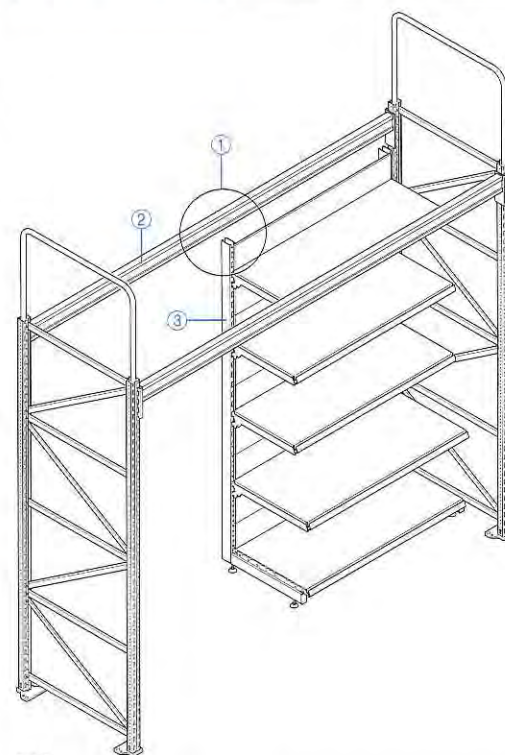
Permissible load per fire protection shelving element ARP

Applicable in conjunction with traverse ARPL 60x40, 80x40, 100x40, 120x40 and with max. depth 105 cm; **60 kg** per fire protection shelving element ARP.

Permissible bay load for heavy-load shelving system CG 55x40 with SB integration

Permissible bay load up to a shelving depth of T 115.
Applicable in combination with traverse type ITL 80x40, ITL 100x40, ARPL 80x40 and ARPL 100x40.
Do not use plug-on parts for central upright of SB integration (see figure below)

Permissible bay load in kg			
System CG 55x40 in combination with traverses ITL 80x40, ITL 100x40, ARPL 80x40 and ARPL 100x40			
Compartment height f over lowest pair of traverses	Integration height		
	h = 200 cm	h = 220 cm	h = 240 cm
max. up to 160 cm	1220	960	810

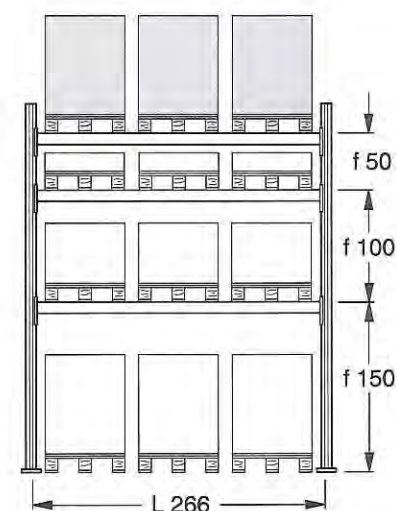


Z 1945

- ① There must not be any connection between the stand of the SB integration and the traverse above it.
- ② Traverse of the heavy-load shelving
- ③ Stand of the SB integration

Sample Calculation for the Permissible Bay and Compartment Loads, System CG 55x40

Determination of permissible bay and compartment loads for system CG 55x40 without SB integration in combination with traverse type 80x40



Z1809

System CG 55x40 without SB integration

Determination of permissible bay load:

When determining the permissible bay load, the biggest compartment height is always taken as a basis.

Permissible bay load = **1980 kg**.

Determination of permissible load per pair of traverses:

Permissible load per pair of traverses ITL centre 80x40 = **1100 kg** (axis spacing L 266 cm).

Determination of pro-rated compartment load:

The shelving system has 3 shelves per bay.

The pro-rated compartment load is consequently:

$$\text{Compartment load} = \frac{\text{Permissible bay load}}{\text{Number of shelves per bay}} = \frac{1980 \text{ kg}}{3} = 660 \text{ kg}$$

Permissible compartment load:

Important:

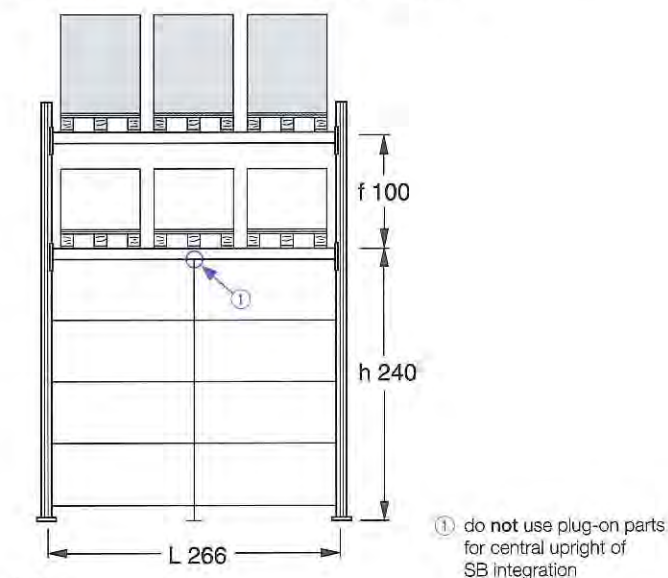
The compartment load is compared to the permissible load per pair of traverses. The permissible compartment load then always results from the **smaller** of the two values.

- Permissible load per pair of traverses ITL 80x40 centre = **1100 kg** (with axis spacing L 266 cm)
- Compartment load = **660 kg**

Permissible compartment load: 660 kg

The **compartment load of 660 kg** is **less** than the permissible central load per pair of traverses, ITL 80x40 of 1100 kg and is therefore the relevant value for the permissible compartment load.

Determination of permissible bay and compartment loads for system CG 55x40 with SB integration in combination with traverse type 80x40



Z1810

Note

The lowest pair of traverses must always be executed together with the central pair of traverses.

System CG 55x40 with SB integration

Determination of permissible bay load:

When determining permissible bay loads, always base your calculation on the compartment height over the lowest pair of traverses.

Permissible bay load = **810 kg**.

Determination of permissible load per pair of traverses:

Permissible load per pair of traverses ITL centre 80x40 = **1100 kg** (axis spacing L 266 cm).

Determination of pro-rated compartment load:

The shelving system has 2 shelves per bay.

The pro-rated compartment load is consequently:

$$\text{Compartment load} = \frac{\text{Permissible bay load}}{\text{Number of shelves per bay}} = \frac{810 \text{ kg}}{2} = 405 \text{ kg}$$

Permissible compartment load:

Important:

The compartment load is compared to the permissible load per pair of traverses. The permissible compartment load then always results from the **smaller** of the two values.

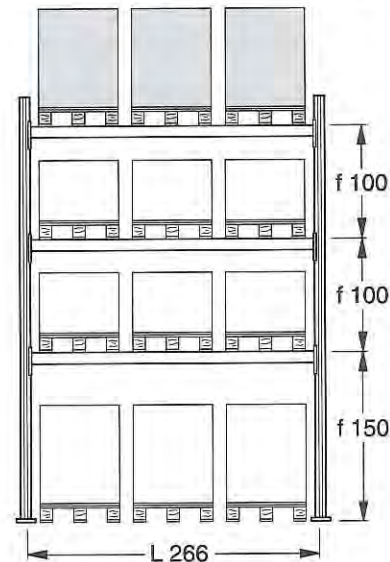
- Permissible load per pair of traverses ITL 80x40 centre = **1100 kg** (with axis spacing L 266 cm)
- Compartment load = **405 kg**

Permissible compartment load: 405 kg

The **compartment load of 405 kg** is **less** than the permissible central load per pair of traverses, ITL 80x40 of 1100 kg and is therefore the relevant value for the permissible compartment load.

Sample Calculation for the Permissible Bay and Compartment Loads, System CG 70x80

Determination of permissible bay and compartment loads for system CG 70x80 without SB integration in combination with traverse type 130x40



Z1611

System CG 70x80 without SB integration

Determination of permissible bay load:

When determining the permissible bay load, the biggest compartment height is always taken as a basis.
Permissible bay load = **9800 kg**.

Determination of permissible load per pair of traverses:

Permissible load per pair of traverses ITL 130x40 centre = **3200 kg**
(axis spacing L 266 cm).

Determination of pro-rated compartment load:

The shelving system has 3 shelves per bay.
The pro-rated compartment load is consequently:

$$\text{Compartment load} = \frac{\text{Permissible bay load}}{\text{Number of shelves per bay}} = \frac{9800 \text{ kg}}{3} = \mathbf{3267 \text{ kg}}$$

Permissible compartment load:

Important:

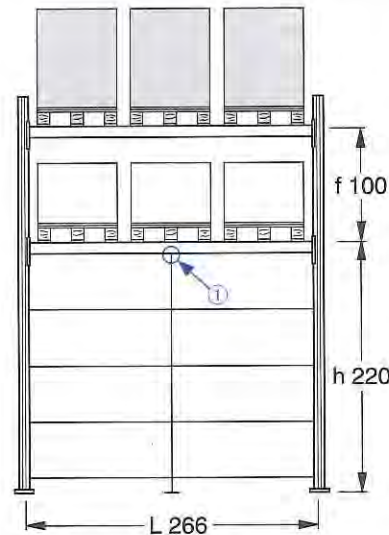
The compartment load is compared to the permissible load per pair of traverses. The permissible compartment load then always results from the **smaller** of the two values.

- Permissible load per pair of traverses ITL 130x40 centre = **3200 kg**
(with axis spacing L 266 cm)
- Compartment load = **3267 kg**

Permissible compartment load: 3200 kg

The permissible central load per pair of traverses ITL 130x40 of **3200 kg** is **less** than the pro rata compartment load of 3267 kg and is therefore the relevant value for the permissible compartment load.

Determination of permissible bay and compartment loads for system CG 70x80 with SB integration in combination with traverse type 130x40



Z1612

Note

The lowest pair of traverses must always be executed together with the central pair of traverses.

System CG 70x80 with SB integration

Determination of permissible bay load:

When determining permissible bay loads, always base your calculation on the compartment height over the lowest pair of traverses.
Permissible bay load = **8000 kg**.

Determination of permissible load per pair of traverses:

Permissible load per pair of traverses ITL 130x40 centre = **3200 kg**
(axis spacing L 266 cm).

Determination of pro-rated compartment load:

The shelving system has 2 shelves per bay.
The pro-rated compartment load is consequently:

$$\text{Compartment load} = \frac{\text{Permissible bay load}}{\text{Number of shelves per bay}} = \frac{8000 \text{ kg}}{2} = \mathbf{4000 \text{ kg}}$$

Permissible compartment load:

Important:

The compartment load is compared to the permissible load per pair of traverses. The permissible compartment load then always results from the **smaller** of the two values.

- Permissible load per pair of traverses ITL 130x40 centre = **3200 kg**
(with axis spacing L 266 cm)
- Compartment load = **4000 kg**

Permissible compartment load: 3200 kg

The permissible central load per pair of traverses ITL 130x40 of **3200 kg** is **less** than the pro rata compartment load of 4000 kg and is therefore the relevant value for the permissible compartment load.

Oblique Shelving Load Values

Important note:

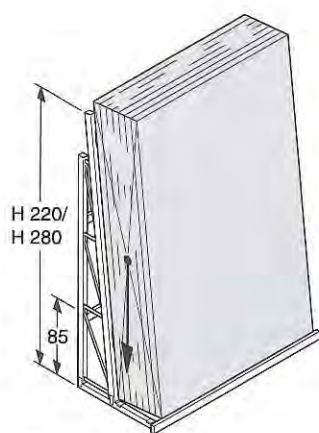
Oblique shelving may only be used in conjunction with adapter brackets or adapter frames.

Number and position of traverses to be inserted.

The traverses provide longitudinal rigidity to the shelving. The suspension height of the lowest traverse determines the kink length of the oblique stand and so exerts an instrumental effect on the longitudinal stability of the entire shelving system.

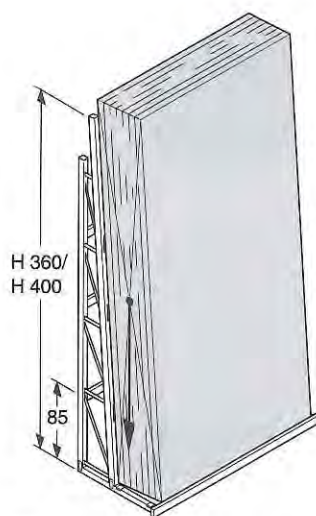
The specified suspension height of the lowest traverses and the number of traverses per oblique stand must be observed and adhered to without fail.

Single-sided oblique shelving, system C 50x40



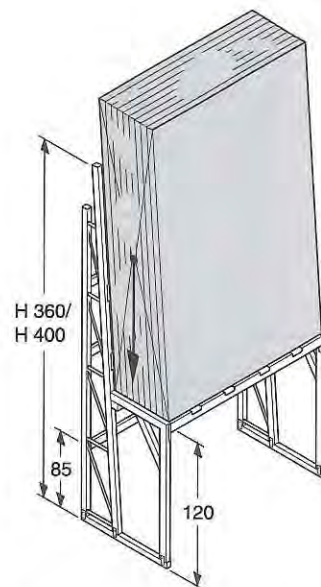
Z1614

Permissible bay load: 2200 kg



Z1613

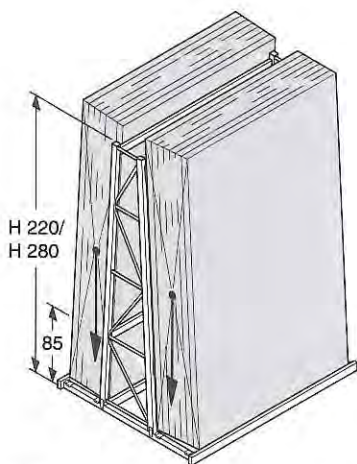
Permissible bay load: 3500 kg



Z1617

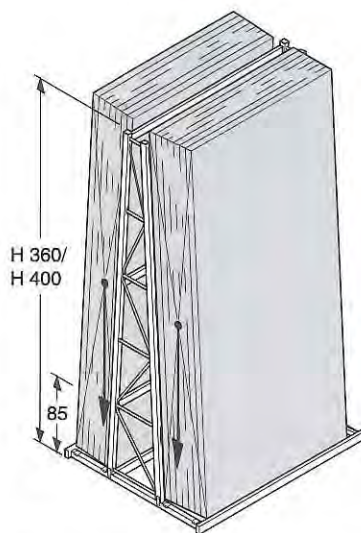
Permissible bay load: 2200 kg

Oblique shelving on both sides, system C 50x40



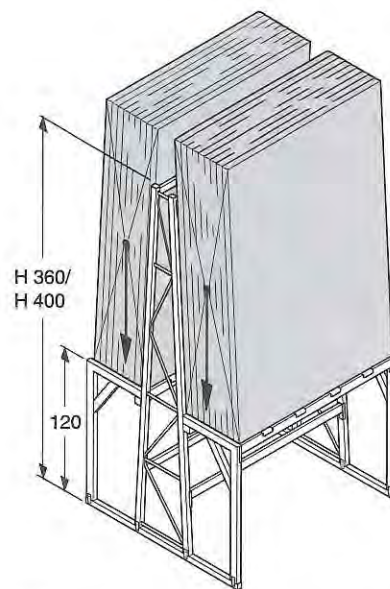
Z1616

Permissible bay load per side: 2200 kg



Z1615

Permissible bay load per side: 3500 kg



Z1618

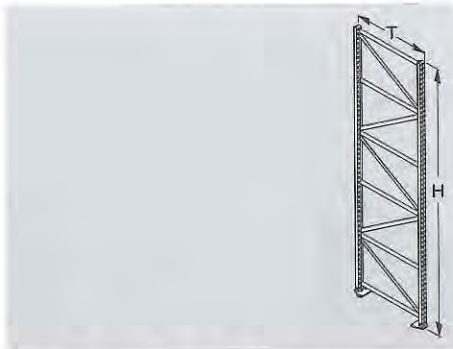
Permissible bay load per side: 2200 kg

Stands

Stand for heavy load shelving, screwed type

Screwed stand CG 55x40

C-profile 55x40 mm. Screws included.
Not assembled

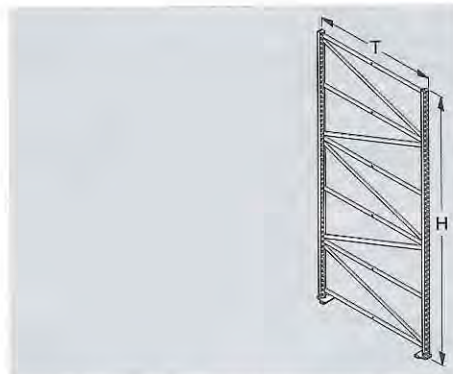


- ¹⁾ for integrated single bearer for baseleg T 47
²⁾ for integrated single bearer for baseleg T 57
³⁾ for integrated single bearer for baseleg T 67

Z1336

Screwed stand CG 55x40 for bilateral integration

C-profile 55x40 mm. Screws included. Suitable for screw-on section
80x22.5 mm.
Not assembled



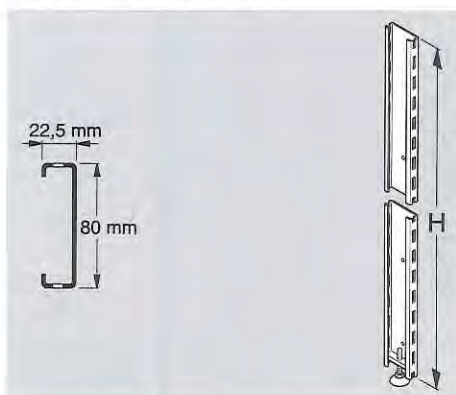
- ¹⁾ for integrated single bearer on both sides for baseleg T 37
²⁾ for integrated single bearer on both sides for baseleg T 47
³⁾ for integrated single bearer on both sides for baseleg T 57
⁴⁾ for integrated single bearer on both sides for baseleg T 67

Z1337

Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
T 60 ¹⁾ H 220	298021	①			
T 60 ¹⁾ H 260	298061	①			
T 60 ¹⁾ H 300	298101	①			
T 60 ¹⁾ H 340	298141	①			
T 70 ²⁾ H 220	298022	①			
T 70 ²⁾ H 260	298062	①			
T 70 ²⁾ H 300	298102	①			
T 70 ²⁾ H 340	298142	①			
T 80 ³⁾ H 220	298023	①			
T 80 ³⁾ H 260	298063	①			
T 80 ³⁾ H 300	298103	①			
T 80 ³⁾ H 340	298143	①			
T 95 ¹⁾ H 220	298024	①			
T 95 ¹⁾ H 260	298064	①			
T 95 ¹⁾ H 300	298104	①			
T 95 ¹⁾ H 340	298144	①			
T 115 ²⁾ H 220	298026	①			
T 115 ²⁾ H 260	298066	①			
T 115 ²⁾ H 300	298106	①			
T 115 ²⁾ H 340	298146	①			
T 135 ³⁾ H 220	298027	①			
T 135 ³⁾ H 260	298067	①			
T 135 ³⁾ H 300	298107	①			
T 135 ³⁾ H 340	298147	①			
T 155 ⁴⁾ H 220	298028	①			
T 155 ⁴⁾ H 260	298068	①			
T 155 ⁴⁾ H 300	298108	①			
T 155 ⁴⁾ H 340	298148	①			

Stands

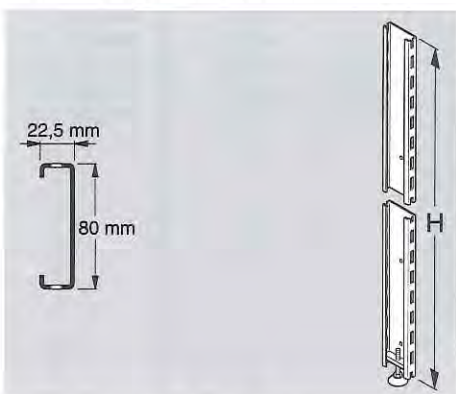
Screw-on section 80x22.5 mm
with foot disk. For screwed stand CG 55x40, for integration



- ¹⁾ suitable for stand height 220 cm
- ²⁾ suitable for stand height 260 cm
- ³⁾ suitable for stand height 300 cm
- ⁴⁾ suitable for stand height 340 cm

Z1971 / Z1111

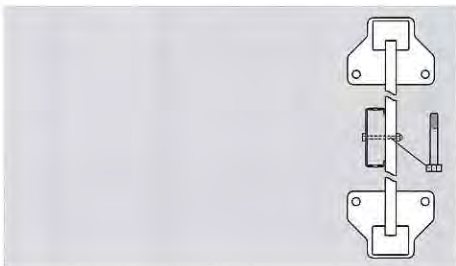
Screw-on section 80x22.5 mm
with foot disk. For screwed stand CG 55x40, for integration



- ¹⁾ suitable for upright height 200 cm
- ²⁾ suitable for upright height 220 cm
- ³⁾ suitable for upright height 240 cm

Z1971 / Z1111

Fixing parts CG 55x40, begin
for screw-on section 80x22.5 mm. For 1 screw-on section (contains 5 screws)



Z1555

Size cm

Item No.

Finish

Standard unit
price
€

Price per V
€

Quantity
per V

H 215¹⁾
H 255²⁾
H 295³⁾
H 335⁴⁾

290402
290406
290410
290414

①
①
①
①

H 200¹⁾
H 220²⁾
H 240³⁾

290483
290485
290487

①
①
①

290430

37

Stands

Fixing parts C 55x40, continuation

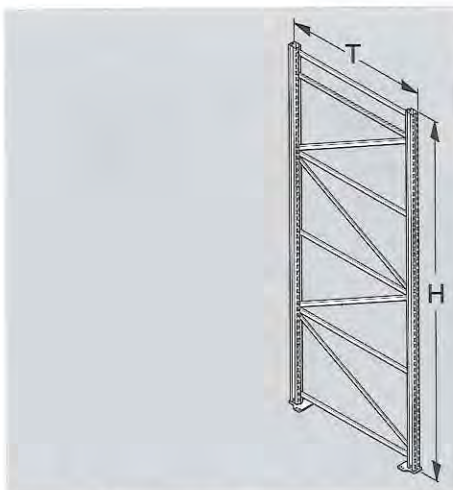
for screw-on section 80x22.5 mm. For 2 screw-on sections (contains 5 screws)



Z1586

Screwed stand CG 70x80

C-profile 70x80 mm. Screws included.
Not assembled

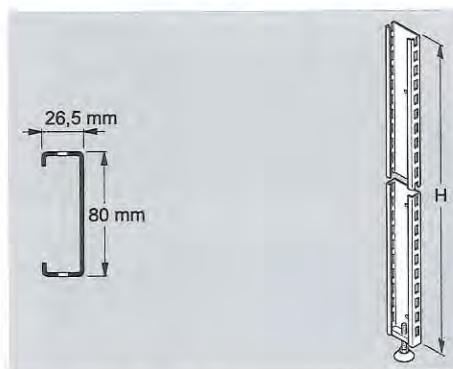


- ¹⁾ for integrated single bearer for baseleg T 67
²⁾ for integrated single bearer for baseleg T 87
³⁾ for integrated single bearer for baseleg T 97

Z3667

Screw-on section 80x26.5 mm

with foot disk. For screwed stand CG 70x80, for integration in front



- ¹⁾ suitable for stand height 220 cm

Z1372 / Z1092

Size cm

Item No.

Finish

Standard unit
price

Price per V

Quantity
per V

290431

37

298206

①

298226

①

298253

①

298280

①

298303

①

298207

①

298227

①

298254

①

298281

①

298304

①

298208

①

298228

①

298255

①

298282

①

298305

①

H 215¹⁾

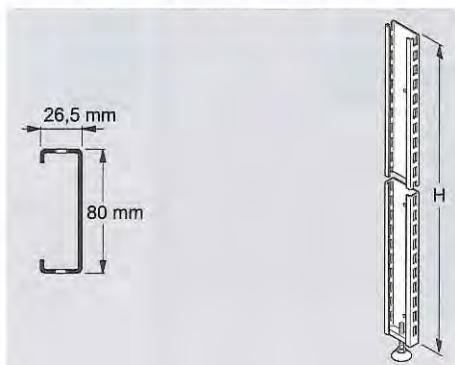
290422

①

Stands

Screw-on section 80x26.5 mm

with foot disk. For screwed stand CG 70x80, for integration in front



¹⁾ suitable for upright height 200 cm

²⁾ suitable for upright height 220 cm

³⁾ suitable for upright height 240 cm

Z1372 / Z1092

Fixing parts CG 70x80, begin

for screw-on section 80x26.5 mm. For 1 screw-on section (contains 5 screws)



Z1585

Fixing parts CG 70x80, continuation

for screw-on section 80x26.5 mm. For 2 screw-on sections (contains 5 screws)



Z1586

Size cm

Item No.

Finish

Standard unit
price
€

Price per V
€

Quantity
per V

H 200¹⁾
H 220²⁾
H 240³⁾

290442
290444
290446

①
①
①

290433

37

290434

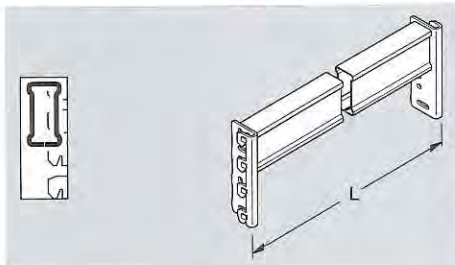
37

Traverses

Traverses for heavy load shelving

Traverse top ITL 80x40

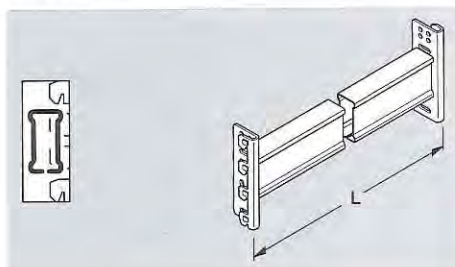
Profile 80x40 mm. With lift-out preventers



Z1347 / Z1339

Traverse centre ITL 80x40

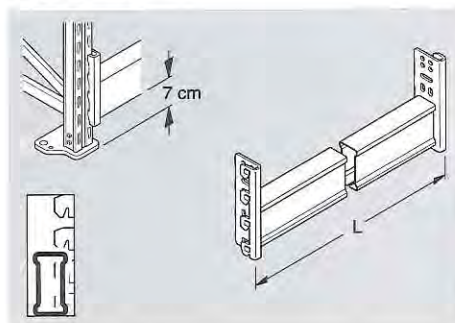
Profile 80x40 mm. With lift-out preventers



Z1346 / Z1338

Traverse bottom ITL 80x40

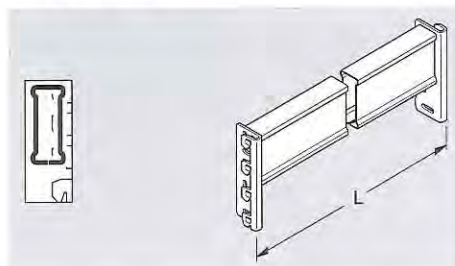
Profile 80x40 mm. With lift-out preventers



Z1419 / Z1363 / Z1362

Traverse top ITL 100x40

Profile 100x40 mm. With lift-out preventers



Z1348 / Z1341

Size cm

Item No.

Finish

Standard unit
price
€

Price per V
€

Quantity
per V

L 125
L 133
L 200
L 250
L 266

293033
293035
293043
293050
293052

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

293003
293005
293013
293020
293022

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

293063
293065
293073
293080
293082

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

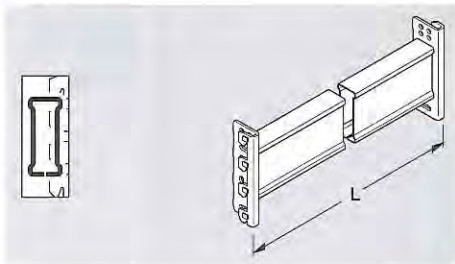
293123
293125
293133
293140
293142

②
②
②
②
②

Traverses

Traverse centre ITL 100x40

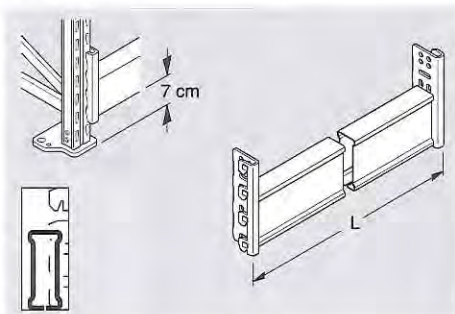
Profile 100x40 mm. With lift-out preventers



Z1348 / Z1340

Traverse bottom ITL 100x40

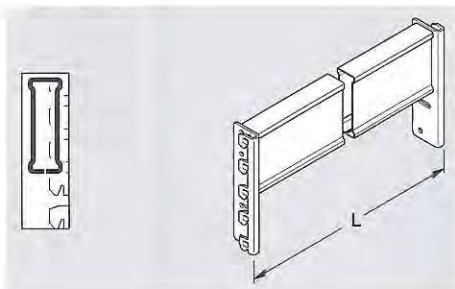
Profile 100x40 mm. With lift-out preventers



Z1419 / Z1365 / Z1364

Traverse top ITL 120x40

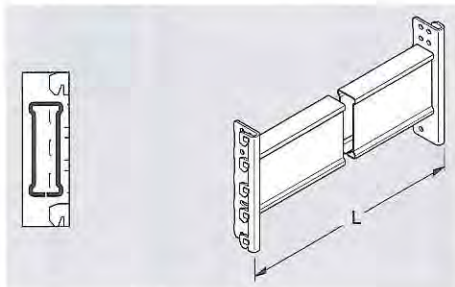
Profile 120x40 mm. With lift-out preventers



Z1351 / Z1343

Traverse centre ITL 120x40

Profile 120x40 mm. With lift-out preventers



Z1350 / Z1342

Size cm

Item No.

Finish

Standard unit
price
₹

Price per V
₹

Quantity
per V

L 125
L 133
L 200
L 250
L 266

293093
293095
293103
293110
293112

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

293153
293155
293163
293170
293172

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266
L 300

293213
293215
293223
293230
293232
293236

②
②
②
②
②
②

L 125
L 133
L 200
L 250
L 266
L 300

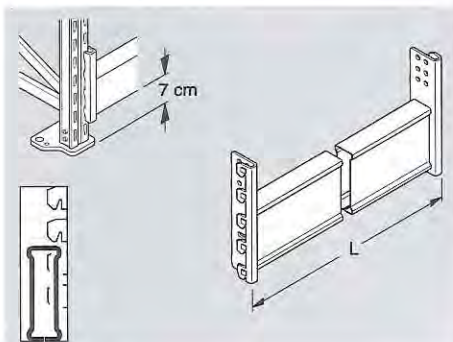
293183
293185
293193
293200
293202
293206

②
②
②
②
②
②

Traverses

Traverse bottom ITL 120x40

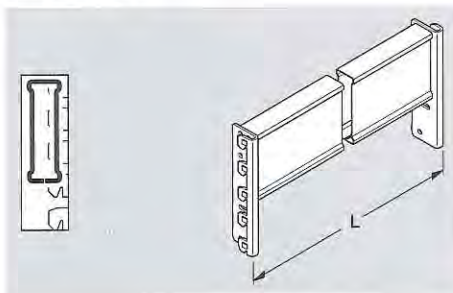
Profile 120x40 mm. With lift-out preventers



Z1419 / Z1387 / Z1366

Traverse top ITL 130x40

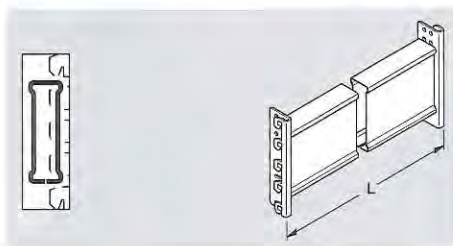
Profile 130x40 mm. With lift-out preventers



Z1353 / Z1345

Traverse centre ITL 130x40

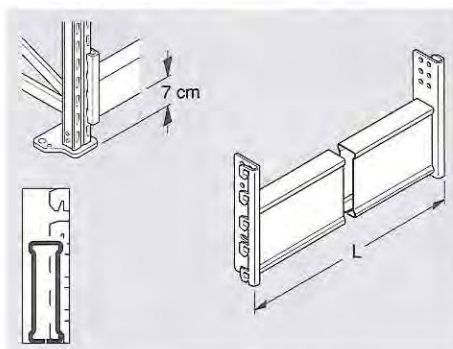
Profile 130x40 mm. With lift-out preventers



Z1352 / Z1344

Traverse bottom ITL 130x40

Profile 130x40 mm. With lift-out preventers



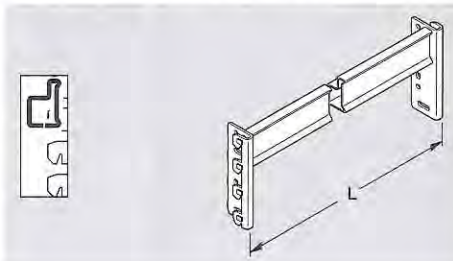
Z1419 / Z1389 / Z1365

Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
L 125	293243	②			
L 133	293245	②			
L 200	293253	②			
L 250	293260	②			
L 266	293262	②			
L 300	293266	②			
L 125	293303	②			
L 133	293305	②			
L 200	293313	②			
L 250	293320	②			
L 266	293322	②			
L 300	293326	②			
L 125	293273	②			
L 133	293275	②			
L 200	293283	②			
L 250	293290	②			
L 266	293292	②			
L 300	293296	②			
L 125	293333	②			
L 133	293335	②			
L 200	293343	②			
L 250	293350	②			
L 266	293352	②			
L 300	293356	②			

Traverses

Traverse top ARPL 60x40

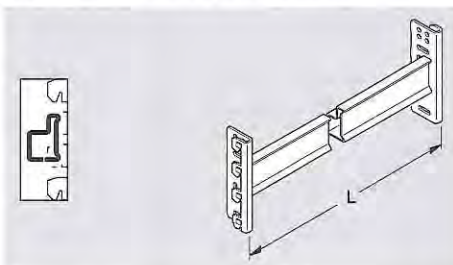
ARP-Profile 60x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1790 / Z1774

Traverse centre ARPL 60x40

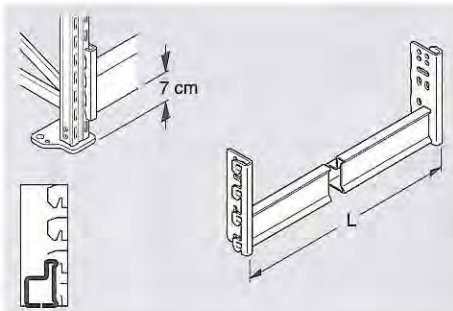
ARP-Profile 60x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1791 / Z1775

Traverse bottom ARPL 60x40

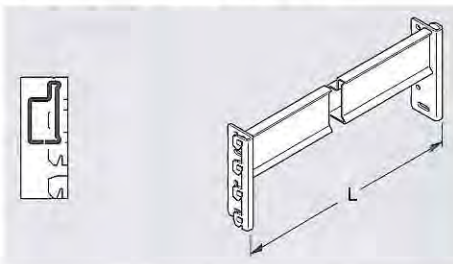
ARP-Profile 60x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1419 / Z1792 / Z1776

Traverse top ARPL 80x40

ARP-Profile 80x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1793 / Z1777

Size cm

Item No.

Finish

Standard unit price
€

Price per V
€

Quantity per V

L 125
L 133
L 200
L 250
L 266

292064
292066
292073
292078
292080

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

292034
292036
292043
292048
292050

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

292004
292006
292013
292018
292020

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

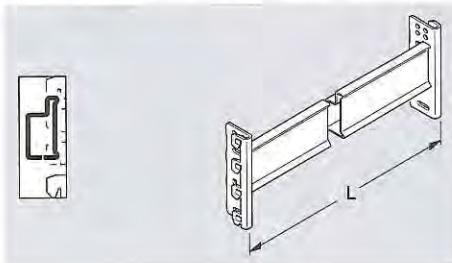
292154
292156
292163
292168
292170

②
②
②
②
②

Traverses

Traverse centre ARPL 80x40

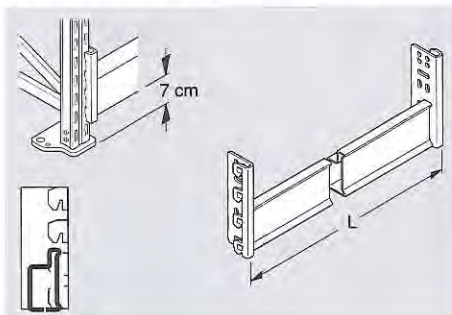
ARP-Profile 80x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1794 / Z1778

Traverse bottom ARPL 80x40

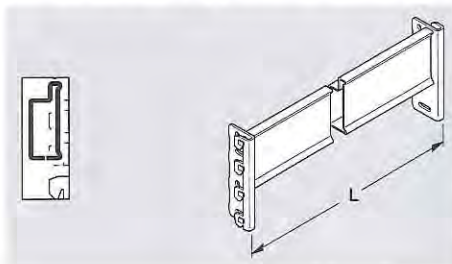
ARP-Profile 80x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1419 / Z1796 / Z1779

Traverse top ARPL 100x40

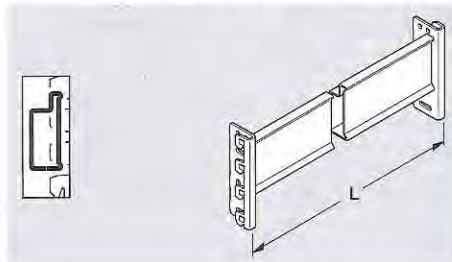
ARP-Profile 100x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1796 / Z1780

Traverse centre ARPL 100x40

ARP-Profile 100x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1797 / Z1761

Size cm

Item No.

Finish

Standard unit price
€

Price per V
€

Quantity per V

L 125
L 133
L 200
L 250
L 266

292124
292126
292133
292138
292140

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

292094
292096
292103
292108
292110

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

292244
292246
292253
292258
292260

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

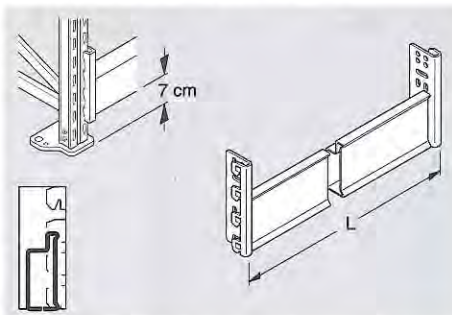
292214
292216
292223
292228
292230

②
②
②
②
②

Traverses

Traverse bottom ARPL 100x40

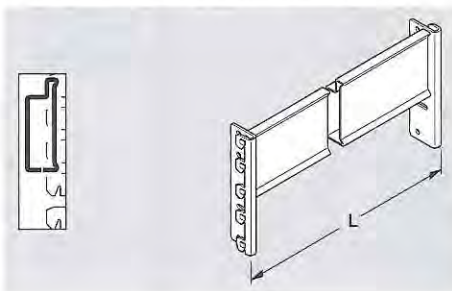
ARP-Profile 100x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1419 / Z1798 / Z1782

Traverse top ARPL 120x40

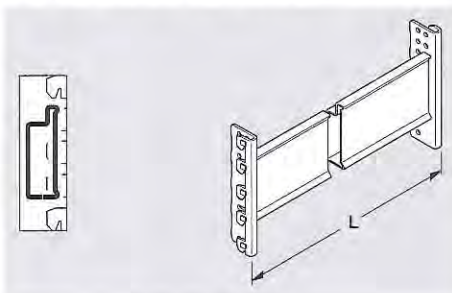
ARP-Profile 120x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1799 / Z1783

Traverse centre ARPL 120x40

ARP-Profile 120x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1800 / Z1784

Size cm

Item No.

Finish

Standard unit
price
€

Price per V
€

Quantity
per V

L 125
L 133
L 200
L 250
L 266

292184
292186
292193
292198
292200

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

292334
292336
292343
292348
292350

②
②
②
②
②

L 125
L 133
L 200
L 250
L 266

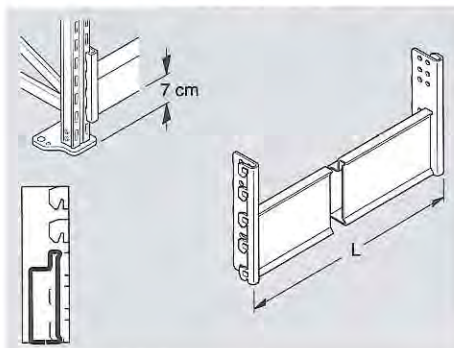
292304
292306
292313
292318
292320

②
②
②
②
②

Traverses

Traverse bottom ARPL 120x40

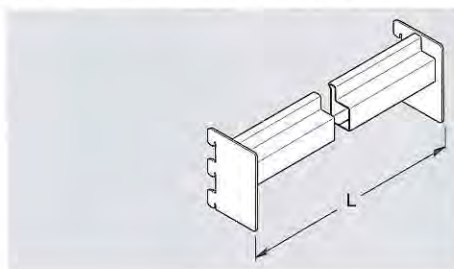
ARP-Profile 120x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z1419 / Z1801 / Z1785

Traverse centre / top ARPL 60x40 T6

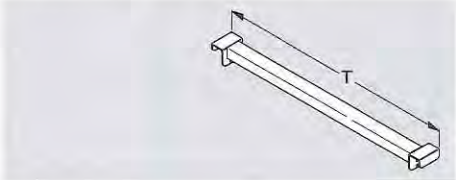
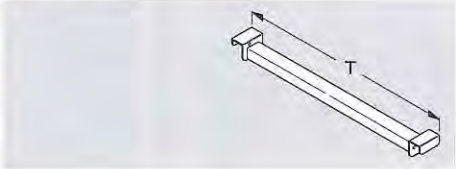
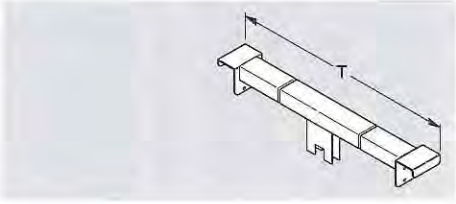
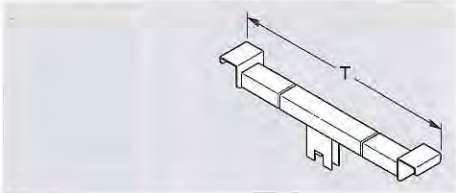
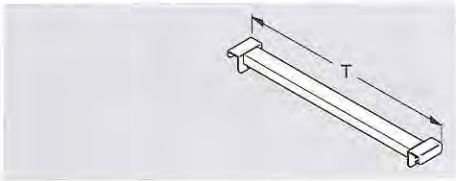
ARP-Profile 60x40 mm, with lift-out preventers. For fitting fire protection shelving elements, shelving elements ARP and chipboards 22 mm



Z3671

Size cm	Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
L 125	292274	②			
L 133	292276	②			
L 200	292283	②			
L 250	292288	②			
L 266	292290	②			
L 125	292362	②			
L 133	292363	②			
L 200	292365	②			
L 250	292368	②			
L 266	292369	②			

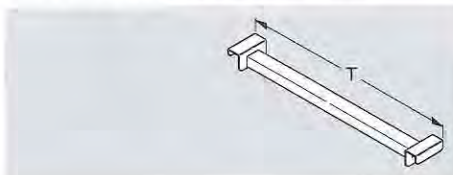
Depth Connectors and Shelving Elements

	Size cm	Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
Depth connectors						
Depth connector for system CG 55x40 (C 50x40). Adm. load per depth connector = 500 kg, valid up to depth T 115 	T 60	207102	②			
	T 70	207104	②			
	T 80	207106	②			
	T 95	207110	②			
	T 115	207112	②			
	T 135	207114	②			
	T 155	207116	②			
Z0613						
Depth connector recessed for system CG 55x40 (C 50x40) for chipboard 19 mm thick. Adm. load per depth connector = 500 kg, valid up to depth T 115 	T 60	207122	②			
	T 70	207124	②			
	T 80	207126	②			
	T 95	207130	②			
	T 115	207132	②			
	T 135	207134	②			
	T 155	207136	②			
Z0612						
Depth connector with plug-in piece for system C 55x40 (C 50x40). Suitable for upright 80x30 mm 	T 115	297700	②			
	T 135	297702	②			
	T 155	297704	②			
Z0926						
Depth connector recessed with plug-in piece for system C 55x40 (C 50x40). Suitable for upright 80x30 mm. Recessed for chipboard 19 mm 	T 115	297706	②			
	T 135	297708	②			
	T 155	297709	②			
Z0960						
Depth connector for system C / CG 70x80 and C 100x55. Adm. load per depth connector = 500 kg, valid up to depth T 115 	T 85	203310	②			
	T 105	203314	②			
	T 115	203316	②			
Z0544						

Depth Connectors and Shelving Elements

Depth connector recessed

for system C / CG 70x80 and C 100x55 for chipboard 22 mm thick.
Adm. load per depth connector = 500 kg, valid up to depth T 115



Z0845

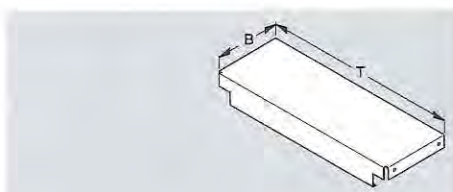
Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
T 85	203330	②			
T 105	203334	②			
T 115	203336	②			

Shelving elements

Shelving elements ARP

for system CG 55x40 (C 50x40). Sheet steel, for insertion in traverse ARP.
(To fit upon traverse ARP 60x40, 80x40, 100x40, 120x40)

51 = zinc galvanized



- ¹⁾ T 53 for stand depth 60
- ²⁾ T 63 for stand depth 70
- ³⁾ T 73 for stand depth 80
- ⁴⁾ T 90 for stand depth 95
- ⁵⁾ T 110 for stand depth 115
- ⁶⁾ T 130 for stand depth 135
- ⁷⁾ T 150 for stand depth 155

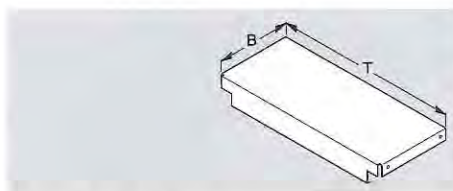
T 53 ¹⁾	B 18.7	207000	②		
T 63 ²⁾	B 18.7	207001	②		
T 73 ³⁾	B 18.7	207002	②		
T 90 ⁴⁾	B 18.7	207003	②		
T 110 ⁵⁾	B 18.7	207004	②		
T 130 ⁶⁾	B 18.7	207005	②		
T 150 ⁷⁾	B 18.7	207006	②		
T 53 ¹⁾	B 22.6	207010	②		
T 63 ²⁾	B 22.6	207011	②		
T 73 ³⁾	B 22.6	207012	②		
T 90 ⁴⁾	B 22.6	207013	②		
T 110 ⁵⁾	B 22.6	207014	②		
T 130 ⁶⁾	B 22.6	207015	②		
T 150 ⁷⁾	B 22.6	207016	②		
T 53 ¹⁾	B 18.7	207000	51		
T 63 ²⁾	B 18.7	207001	51		
T 73 ³⁾	B 18.7	207002	51		
T 90 ⁴⁾	B 18.7	207003	51		
T 110 ⁵⁾	B 18.7	207004	51		
T 130 ⁶⁾	B 18.7	207005	51		
T 150 ⁷⁾	B 18.7	207006	51		
T 53 ¹⁾	B 22.6	207010	51		
T 63 ²⁾	B 22.6	207011	51		
T 73 ³⁾	B 22.6	207012	51		
T 90 ⁴⁾	B 22.6	207013	51		
T 110 ⁵⁾	B 22.6	207014	51		
T 130 ⁶⁾	B 22.6	207015	51		
T 150 ⁷⁾	B 22.6	207016	51		

Z1785

Shelving elements ARP

for system C / CG 70x80 (C 100x55). Sheet steel, for insertion in traverse ARP. (To fit upon traverse ARP 60x40, 80x40, 100x40, 120x40)

51 = zinc galvanized



- ¹⁾ T 82 for stand depth 85
- ²⁾ T 102 for stand depth 105
- ³⁾ T 112 for stand depth 115

T 82 ¹⁾	B 18.7	207020	②		
T 102 ²⁾	B 18.7	207021	②		
T 112 ³⁾	B 18.7	207022	②		
T 82 ¹⁾	B 22.6	207025	②		
T 102 ²⁾	B 22.6	207026	②		
T 112 ³⁾	B 22.6	207027	②		
T 82 ¹⁾	B 18.7	207020	51		
T 102 ²⁾	B 18.7	207021	51		
T 112 ³⁾	B 18.7	207022	51		
T 82 ¹⁾	B 22.6	207025	51		
T 102 ²⁾	B 22.6	207026	51		
T 112 ³⁾	B 22.6	207027	51		

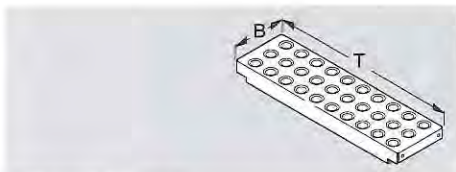
Z1787

Depth Connectors and Shelving Elements

Fire protection shelving element ARP

for system CG 55x40 (C 50x40). Steel shelf galvanized, perforated. For insertion in traverse ARP. (To fit upon traverse ARP 60x40, 80x40, 100x40, 120x40)

51 = zinc galvanized



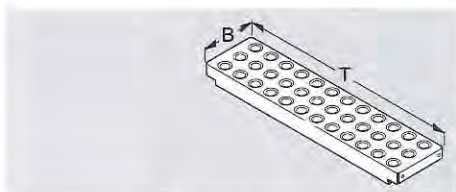
- ¹⁾ T 53 for stand depth 60
- ²⁾ T 63 for stand depth 70
- ³⁾ T 73 for stand depth 80
- ⁴⁾ T 90 for stand depth 95
- ⁵⁾ T 110 for stand depth 115
- ⁶⁾ T 130 for stand depth 135

Z3658

Fire protection shelving element ARP

for systems C / CG 70x80 (C 100x55). Steel shelf galvanized, perforated. For insertion in traverse ARP. (To fit upon traverse ARP 60x40, 80x40, 100x40, 120x40)

51 = zinc galvanized

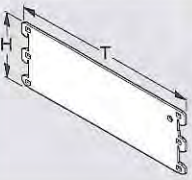
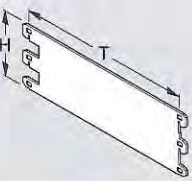
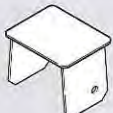


- ¹⁾ T 82 for stand depth 85
- ²⁾ T 102 for stand depth 105
- ³⁾ T 112 for stand depth 115

Z3658

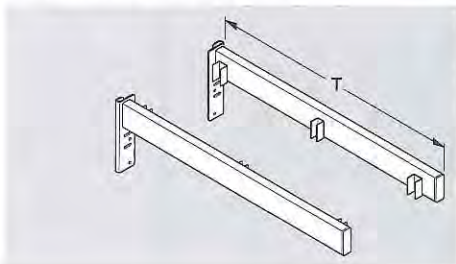
Size cm		Item No.	Finish	Standard unit price	Price per V	Quantity per V
				€	€	
T	53 ¹⁾	B 18.7	207030	51		
T	63 ²⁾	B 18.7	207031	51		
T	73 ³⁾	B 18.7	207032	51		
T	90 ⁴⁾	B 18.7	207033	51		
T	110 ⁵⁾	B 18.7	207034	51		
T	130 ⁶⁾	B 18.7	207035	51		
T	53 ¹⁾	B 22.6	207040	51		
T	63 ²⁾	B 22.6	207041	51		
T	73 ³⁾	B 22.6	207042	51		
T	90 ⁴⁾	B 22.6	207043	51		
T	110 ⁵⁾	B 22.6	207044	51		
T	130 ⁶⁾	B 22.6	207045	51		
T	82 ¹⁾	B 18.7	207050	51		
T	102 ²⁾	B 18.7	207051	51		
T	112 ³⁾	B 18.7	207052	51		
T	82 ¹⁾	B 22.6	207055	51		
T	102 ²⁾	B 22.6	207056	51		
T	112 ³⁾	B 22.6	207057	51		

Accessories and Safeguard Parts

	Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
Accessories for heavy load shelving						
Spacer bracket for heavy load shelving, with lift-out preventers  Z0850	T 10	H 12	201550	①		
	T 15	H 12	201552	①		
	T 20	H 12	201554	①		
	T 30	H 12	201558	①		
	T 40	H 12	201562	①		
Spacer bracket, recessed for heavy load shelving, with lift-out preventers. For subsequent detachment and suspension  Z0851	T 10	H 12	201510	①		
	T 15	H 12	201512	①		
	T 20	H 12	201514	①		
	T 30	H 12	201516	①		
	T 40	H 12	201518	①		
Sheet metal underlay for stand C 50x40 and CG 55x40, for compensation of floor unevenness  Z0917	H 0.15		206410	51		
	H 0.2		206412	51		
	H 0.6		206414	88		
Sheet metal underlay for stand C / CG 70x80, for compensation of floor unevenness  Z0917	H 0.15		200250	51		
	H 0.2		200252	51		
	H 0.6		200254	88		
Top cap for CG 55x40 Sheet steel  Z0932			293400	①		
Top cap for C 70x80 and CG 70x80 Sheet steel  Z0957			201889	①		

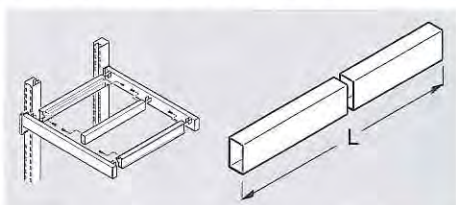
Accessories and Safeguard Parts

Gibbets 80x30 for front ARP (Pair)
for system C 70x80 and CG 70x80. With lift-out preventers



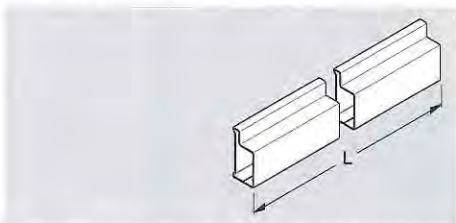
Z3673

Traverse 60x30 for gibbets
to fit in gibbets 80x30 for front. For system C 70x80 and CG 70x80

¹⁾ for stand T 85²⁾ for stand T 115

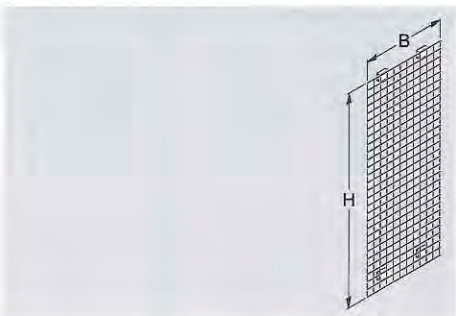
Z0971 / Z0933

Traverse ARP 80x40 for gibbets
to fit in gibbets 80x30 for front. For system C 70x80 and CG 70x80

¹⁾ for stand T 85²⁾ for stand T 115

Z3672

Front-end grating CG 55x40
to fit on the struts in the stand CG 55x40, T 70. Mesh size 49x50 mm approx.



Z1012

Size cm

Item No.

Finish

Standard unit
price
€Price per V
€Quantity
per V

T 67

295353

②

L 80¹⁾
L 110²⁾297900
297901②
②L 80¹⁾
L 110²⁾297304
297305②
②

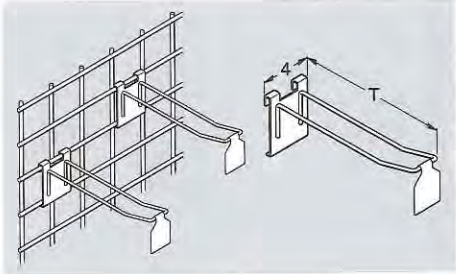
B 54 H 140

295843

②

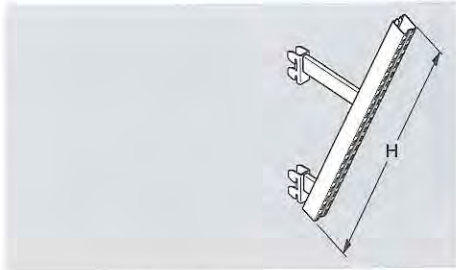
Accessories and Safeguard Parts

Blister hook for front-end grating
with movable price flag



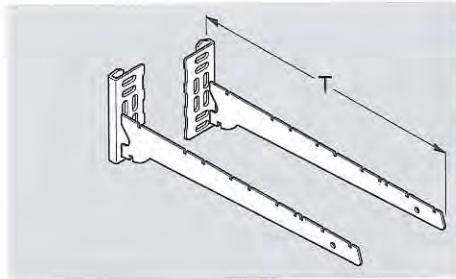
Z1015 / Z1013

Oblique support CG 70x80
C-profile 70x80 mm. For stand C 70x80 and CG 70x80



Z0988

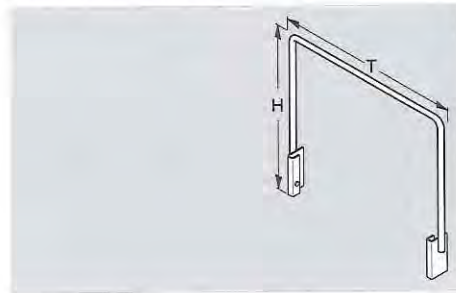
Front-end shelf bracket C 50x40 and CG 55x40 (Pair)
for stand C 50x40, T 135 and CG 55x40, T 135. Suitable for shelf L 133, T 47



Z0987

Safeguard accessories for heavy load shelving

Tow bow
for stand CG 55x40. Tubular steel with fastening screws



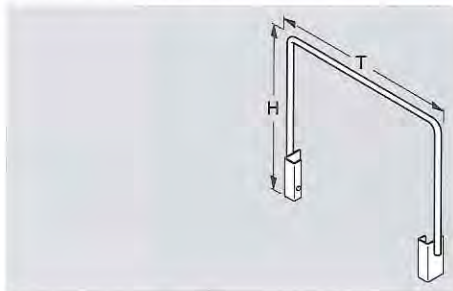
Z0657

	Size cm	Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
Blister hook for front-end grating with movable price flag	T 10	139579	②			
	T 15	139575	②			
Oblique support CG 70x80 C-profile 70x80 mm. For stand C 70x80 and CG 70x80	H 100	205918	②			
Front-end shelf bracket C 50x40 and CG 55x40 (Pair) for stand C 50x40, T 135 and CG 55x40, T 135. Suitable for shelf L 133, T 47	T 47	207919	②			
Safeguard accessories for heavy load shelving						
Tow bow for stand CG 55x40. Tubular steel with fastening screws	T 60 H 50	290462	①			
	T 70 H 50	290463	①			
	T 80 H 50	290460	①			
	T 95 H 50	290464	①			
	T 115 H 50	290461	①			

Accessories and Safeguard Parts

Tow bow

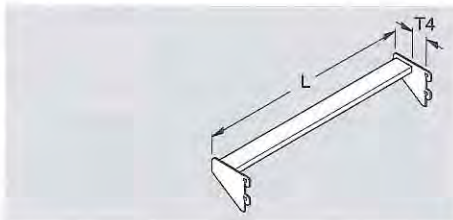
for stand CG 70x80. Tubular steel with fastening screws



Z0658

Push-through guard T 4

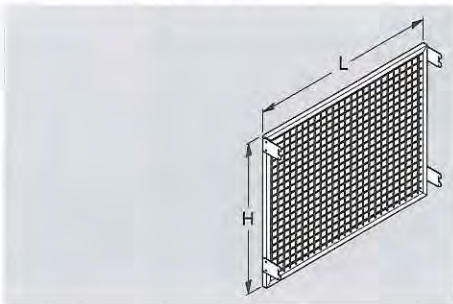
for heavy load shelving. Profile 50x20



Z3575

Back grating H 100

for heavy load shelving. Mesh size 50x50 mm. Wire Ø 3 mm



Z0681

Bumper

for insertion in stand C 70x80 and CG 70x80



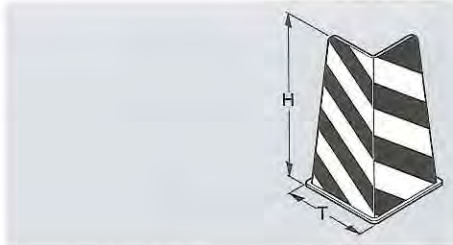
Z0662

Size cm		Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
T 85	H 50	290554	①			
T 105	H 50	290556	①			
T 115	H 50	290551	①			
L 125		204404	②			
L 133		204406	②			
L 200		204413	②			
L 250		204418	②			
L 266		204420	②			
L 125	T 12	205100	②			
L 133	T 12	205102	②			
L 200	T 12	205104	②			
L 250	T 12	205106	②			
L 266	T 12	205108	②			
B 10	H 50	201774	①			

Accessories and Safeguard Parts

Bumper (corner)

for fastening on the floor for heavy-load shelving stands
(yellow / black)



Z0664

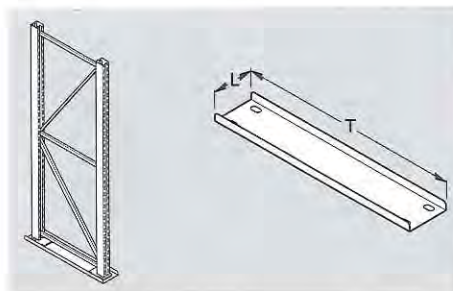
Rigid fixation accessories for bumper (corner)

Flexible fixation accessories

For collision guard (corner), transmits extremely high collision loads (fork lift truck traffic) safely to the floor

Load distribution shoe CG 55x40

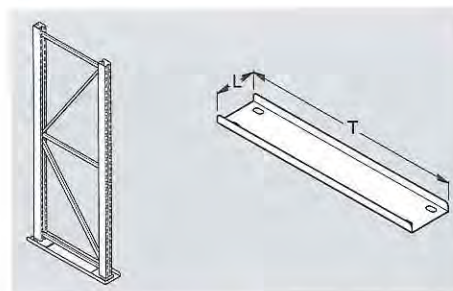
Sheet steel, to reduce the specific floor load on soft floors for stand CG 55x40 and C 50x40



Z0666 / Z0665

Load distribution shoe C 70x80, CG 70x80

Sheet steel, to reduce the specific floor load on soft floors for stand C 70x80 and CG 70x80



Z0665 / Z0665

Straddling bolt

for system CG 55x40 and C 50x40.

When using straddling bolts, always observe the building supervisory regulations.



Z0667

	Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
Bumper (corner) for fastening on the floor for heavy-load shelving stands (yellow / black)	T 18 H 38	201530	35			
	T 18 H 60	201540	35			
Rigid fixation accessories for bumper (corner)		201532	37			
Flexible fixation accessories For collision guard (corner), transmits extremely high collision loads (fork lift truck traffic) safely to the floor		201534	37			
Load distribution shoe CG 55x40 Sheet steel, to reduce the specific floor load on soft floors for stand CG 55x40 and C 50x40	L 15 T 60	206682	41			
	L 15 T 70	206684	41			
	L 15 T 80	206686	41			
	L 15 T 95	206690	41			
	L 15 T 115	206692	41			
Load distribution shoe C 70x80, CG 70x80 Sheet steel, to reduce the specific floor load on soft floors for stand C 70x80 and CG 70x80	L 16 T 85	201542	41			
	L 16 T 105	201546	41			
	L 16 T 115	201548	41			
Straddling bolt for system CG 55x40 and C 50x40. When using straddling bolts, always observe the building supervisory regulations.	H 7.5 Ø M 8	200106	37			

Accessories and Safeguard Parts

Straddling bolt
for supporting rail for oblique stands C 50x40.
When using straddling bolts, always observe the building supervisory regulations.



Z0658

Straddling bolt
for system CG from size 70x80
When using straddling bolts, always observe the building supervisory regulations.



Z0689

Anchor bolt
for system CG from size 70x80 and larger, for storing panels, etc. in inclined position, and for oblique stand C 70x80.
When using anchor bolts, always observe the building supervisory regulations.



Z0670

Screw anchor
for system CG 70x80
When using screw anchors, always observe the building supervisory regulations.



Z1837

Labels for permissible loads
250 pcs.
Important note: The load limits must be clearly marked by means of load labels on all heavy-load shelving

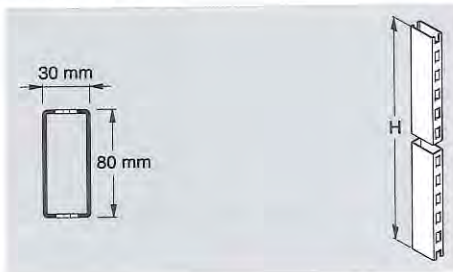
Size cm	Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
H 19.5 Ø M 8	200115	37			
H 12.7 Ø M 10	200102	37			
H 16.5 Ø M 12	200100	37			
H 10 Ø 1.25	200095	37			
	200120				

Parts for Integration

Parts for integration in heavy load shelving

Upright 80x30 mm

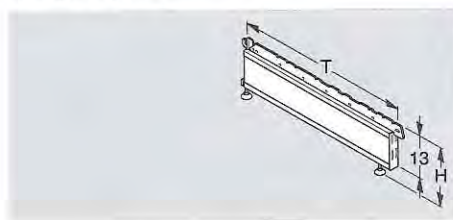
H-slots on two sides, for shelving and gondolas



Z0017 / Z0016

Baseleg H 16 AS

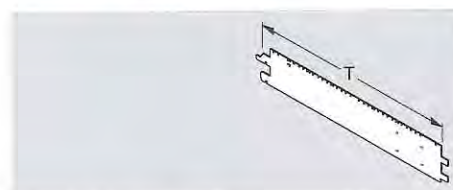
low version with 2 foot disks, height adjustable



Z0058

Single bearer (Pair)

for stand C 50x40 and CG 55x40. Compatible with baselegs H 16. Sheet steel.

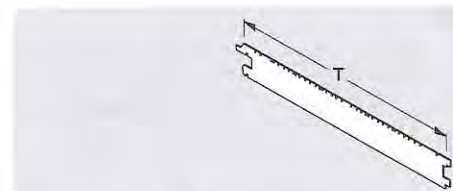


- ¹⁾ stand T 95 double-sided
- ²⁾ stand T 60 and T 115 double-sided
- ³⁾ stand T 70
- ⁴⁾ stand T 80

Z0515

Single bearer (Pair)

for stand C 50x40 and CG 55x40. Compatible with shelf brackets. Sheet steel.



- ¹⁾ stand T 95 double-sided
- ²⁾ stand T 60 and T 115 double-sided
- ³⁾ stand T 70
- ⁴⁾ stand T 80

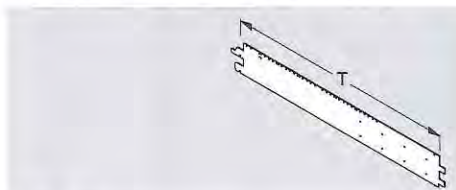
Z0614

Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
H 180	111019	①			
H 200	111020	①			
H 220	111021	①			
H 240	111765	①			
T 37 H 16	122402	①			
T 47 H 16	122404	①			
T 57 H 16	122406	①			
T 67 H 16	122408	①			
T 37 ¹⁾	208260	①			
T 47 ²⁾	208262	①			
T 57 ³⁾	208264	①			
T 67 ⁴⁾	208266	①			
T 37 ¹⁾	208250	①			
T 47 ²⁾	208252	①			
T 57 ³⁾	208254	①			
T 67 ⁴⁾	208256	①			

Parts for Integration

Single bearer (Pair)

for stand C / CG 70x80. Compatible with baselegs H 16. Sheet steel.

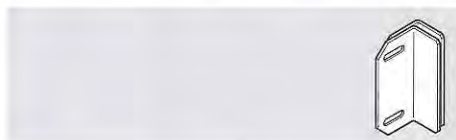


- ¹⁾ stand T 85
- ²⁾ stand T 105
- ³⁾ stand T 115

Z0676

Fastening for plinth

Sheet steel, suitable for single bearer, suitable for baseleg H 16, 1 set with screw accessories



Z1095

Back panel safeguard

for securing back panels against lifting out

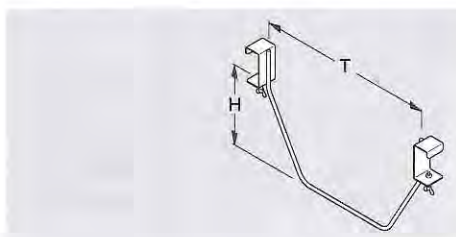
Note: This part must be used to secure the top-most back panels in hyper-market shelving (central upright) against gradually lifting out.



Z0619 / Z0618

Separator for windows

with two insert plates, for system C / CG 70x80. To insert in traverses 120x40



Z0835

Size cm

Item No.

Finish

Standard unit price
€

Price per V
€

Quantity per V

T 67¹⁾
T 87²⁾
T 97³⁾

208222
208226
208228

①
①
①

H 8

208240

①

H 4

107154

37

T 85 H 40
T 85 H 40

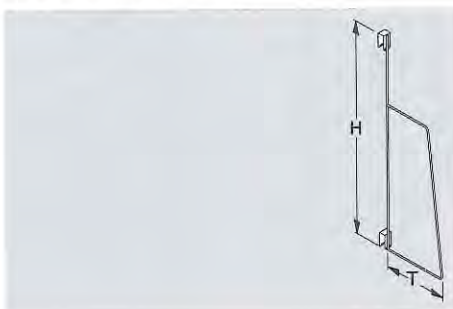
205730
205730

41
②

Parts for Integration

Separator for doors

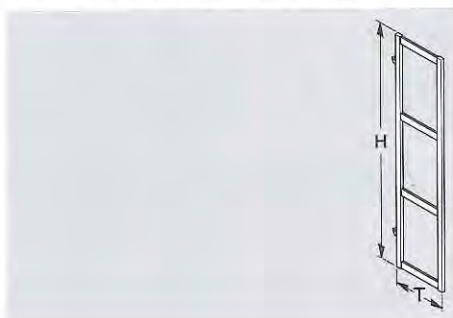
with two insert plates, to insert in traverses 120x40



Z0686

Frame for tile panels

with fitting for suspension in stand perforations. To fit stand C / CG 70x80

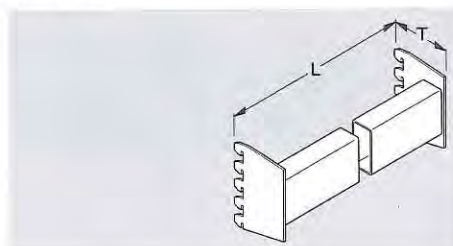


Z0687

Traverse, projecting

Section 120x40 mm, for inclined presentation of panels. With lift-out preventers.

Note: Secure stand with anchor bold

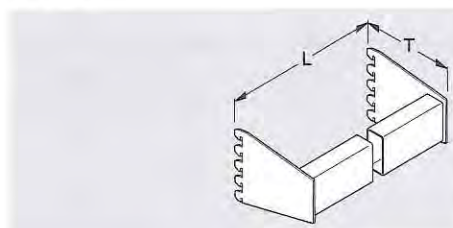


Z0688

Traverse, projecting

Section 120x40 mm, for inclined presentation of panels. With lift-out preventers.

Note: Secure stand with anchor bold



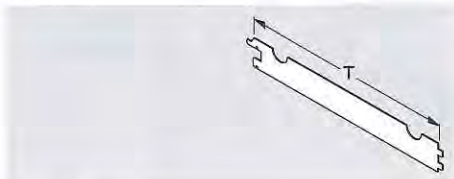
Z0689

	Size cm		Item No.	Finish	Standard unit price	Price per V	Quantity per V
			€	€			
Separator for doors with two insert plates, to insert in traverses 120x40	T 70	H 240	205562	②			
Frame for tile panels with fitting for suspension in stand perforations. To fit stand C / CG 70x80	T 50	H 220	205580	②			
Traverse, projecting Section 120x40 mm, for inclined presentation of panels. With lift-out preventers. Note: Secure stand with anchor bold	L 133 L 200 L 266	T 10 T 10 T 10	204206 204213 204220	② ② ②			
Traverse, projecting Section 120x40 mm, for inclined presentation of panels. With lift-out preventers. Note: Secure stand with anchor bold	L 133 L 200 L 266	T 20 T 20 T 20	204256 204263 204270	② ② ②			

Parts for Integration

Roll holder support

Sheet steel, for stand C / CG 70x80

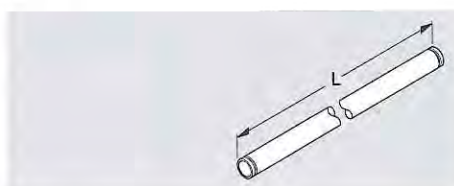


¹⁾ stand T 85
²⁾ stand T 115

Z0690

Roll for roll holder

for holding floor covering rolls



Z0691

Fascia bracket for traverse ITL

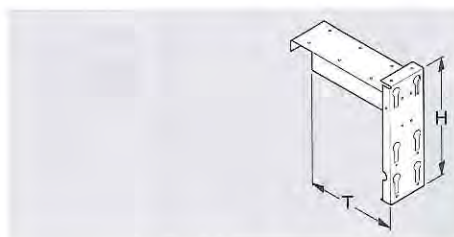
for wooden fascia. Suitable for traverses ITL 80x40, 100x40, 120x40, 130x40



Z0692

Fascia bracket for traverse ITL

for sheet steel fascia H 20. Suitable for traverses ITL 80x40, 100x40, 120x40, 130x40



Z0693

Fascia bracket for wooden fascias ITL

to insert on traverses ITL 80x40, 100x40, 120x40, 130x40. Sheet steel



Z0694

Size cm	Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
T 67 ¹⁾	201730	①			
T 67 ¹⁾	201730	41			
T 97 ²⁾	201736	①			
T 97 ²⁾	201736	41			
L 200	201742	②			
L 200	201742	41			
L 266	201746	②			
L 266	201746	41			
T 20	293416	②			
T 15 H 20	293417	②			
H 20	295700	②			

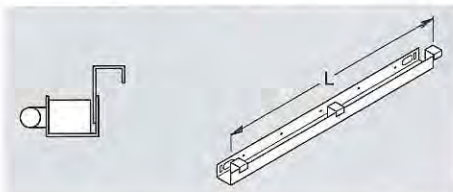
Parts for Integration

Light fitting holder

Light fitting holder, straight

for traverse 120x40 in heavy load shelving. Sheet steel.

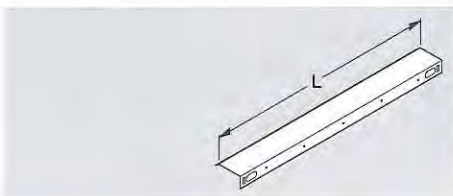
Light fitting is positioned for optimum protection behind the traverse



Z0676 / Z0677

Deco panel holder, top

to screw on the straight light fitting holder

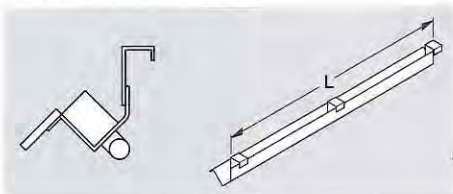


Z0680

Light fitting holder, oblique

for traverse 120x40 in heavy load shelving. Sheet steel. Stop edge for "Deco" panel.

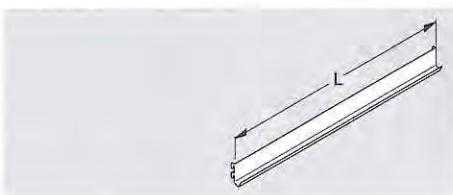
Light fitting is positioned under the traverse



Z0682 / Z0681

Deco panel holder, bottom

Sheet steel



Z0684

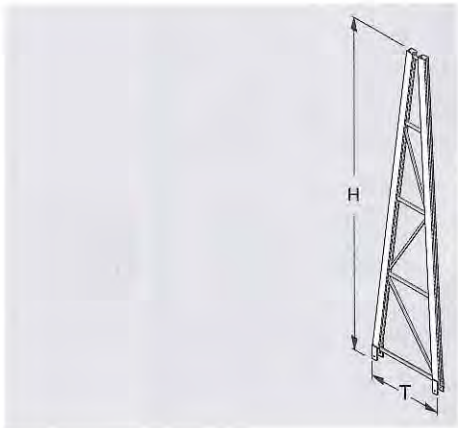
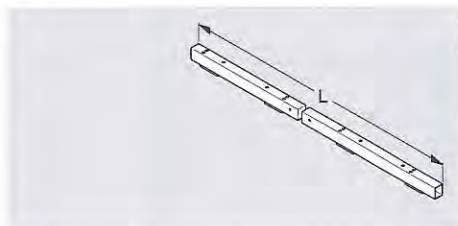
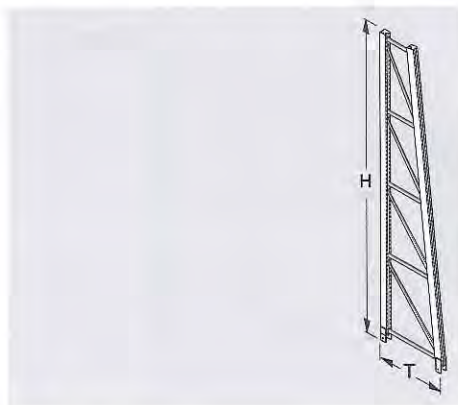
Lighting bracket

for traverse 120x40. Sheet steel. Suitable for inserting light fitting



Z0947

Oblique Shelving

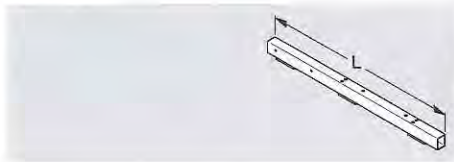
	Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
Oblique shelving						
Oblique stand C 50x40 double-sided C-profile 50x40 mm. Note: Use tie-bar 80x40	T 80 H 220	202404	①			
	T 80 H 280	202416	①			
	T 80 H 360	202432	①			
	T 80 H 400	202440	①			
 Z0694						
Support rail for oblique stands C 50x40 double-sided. Tubular section 60x50 mm, with screw accessories. Note: One support rail per stand	L 200	202560	①			
 Z0695						
Oblique stand C 50x40 single-sided C-profile 50x40 mm. Note: Use tie-bar 80x40	T 50 H 220	202304	①			
	T 50 H 280	202316	①			
	T 50 H 360	202332	①			
	T 50 H 400	202340	①			
 Z0696						

Oblique Shelving

Support rail

for oblique stands C 50x40 single-sided. Tubular section 60x50 mm, with screw accessories

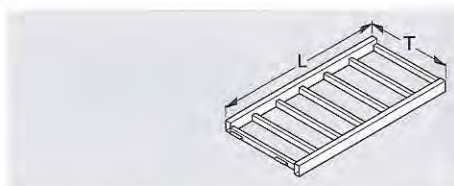
Note: One support rail per stand



Z0697

Front adapter frame

for oblique shelving C 50x40



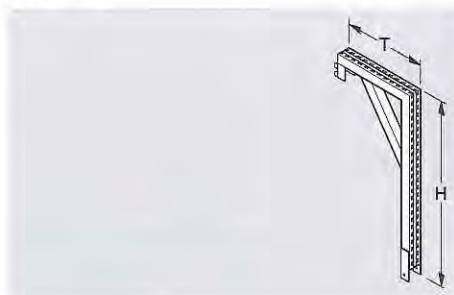
¹⁾ Clear opening = 60 cm

Z0698

Front adapter stanchion

for oblique shelving C 50x40

Note: Use tie-bar 130x40 at the top

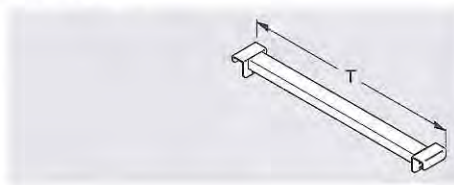


Z0699

Depth connector for front adapter stanchion

for oblique shelving C 50x40

Adm. load per depth connector = 500 kg



Z0644

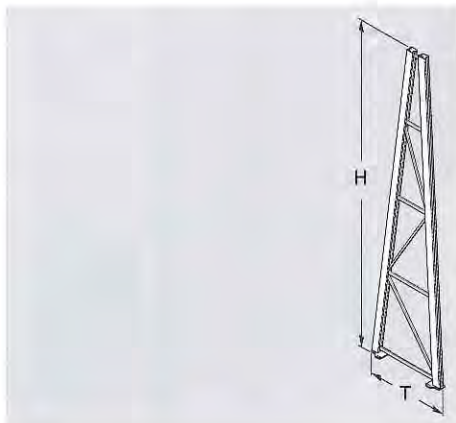
Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
L 110	202550	①			
L 133 T 67 ¹⁾	202608	①			
L 200 T 67 ¹⁾	202610	①			
L 266 T 67 ¹⁾	202614	①			
T 67 H 110	202656	①			
T 67	203650	②			

Oblique Shelving

Oblique stand C 70x80 double-sided

C-profile 70x80 mm with foot plates

Note: Use tie-bar 120x40

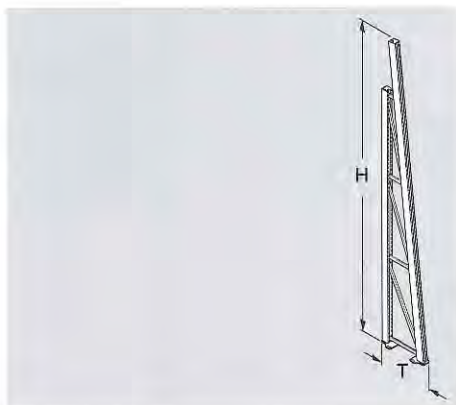


Z0700

Oblique stand C 70x80 single-sided

C-profile 70x80 mm with foot plates

Note: Use tie-bar 120x40

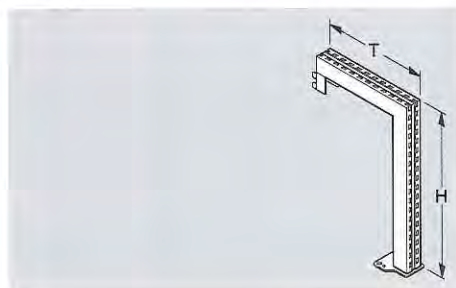


Z0701

Front adapter stanchion

for oblique shelving C 70x80

Note: Use tie-bar 130x40 at the top



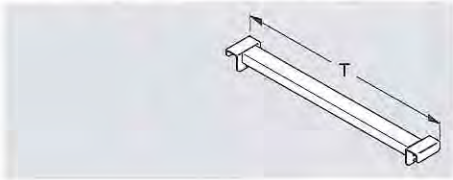
Z0980

Size cm		Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
T 80	H 220	202104	①			
T 80	H 280	202116	①			
T 90	H 360	202132	①			
T 90	H 400	202140	①			
T 50	H 220	202004	①			
T 50	H 280	202016	①			
T 70	H 360	202032	①			
T 70	H 400	202040	①			
T 63	H 90	202500	①			
T 63	H 100	202502	①			
T 63	H 110	202504	①			
T 63	H 120	202506	①			
T 85	H 90	202520	①			
T 85	H 100	202522	①			
T 85	H 110	202524	①			
T 85	H 120	202526	①			

Oblique Shelving

Depth connector for front adapter stanchion
for system C 70x80

Adm. load per depth connector = 500 kg, valid up to depth 115 cm

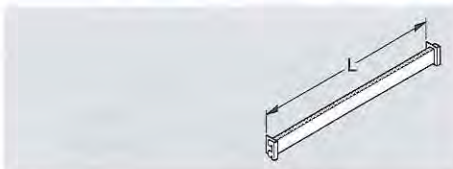


Z0644

Perforated traverse

for oblique shelving, to be used as rear support bar, tubular section 50x20 mm, with lift-out preventers.

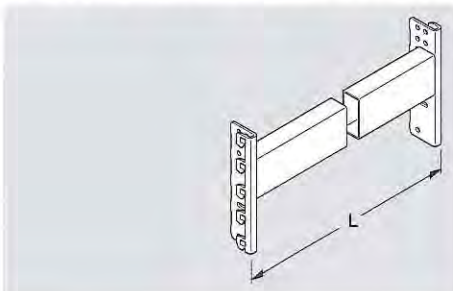
To fit all special holders for rear perforated support bar from the shop-fitting section of this catalogue.



Z0709

Traverse centre 80x40

projecting, for oblique stands only, profile 80x40 mm, with lift-out preventers

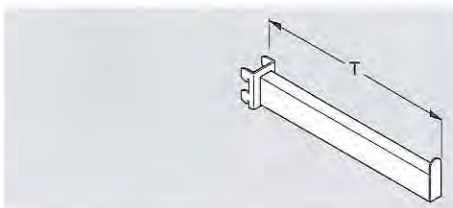


Z3830

End divider

for oblique shelving C 50x40. Tubular section 60x30 mm.

Not suitable for vertical loads

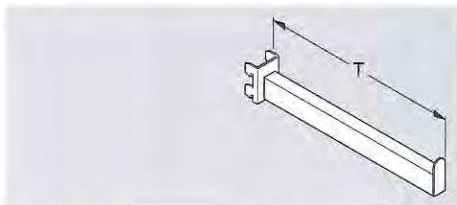


Z0704

	Size cm	Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
Depth connector for front adapter stanchion for system C 70x80 Adm. load per depth connector = 500 kg, valid up to depth 115 cm	T 63	203600	②			
Perforated traverse for oblique shelving, to be used as rear support bar, tubular section 50x20 mm, with lift-out preventers. To fit all special holders for rear perforated support bar from the shop-fitting section of this catalogue.	L 133 L 200 L 266	204356 204363 204370	② ② ②			
Traverse centre 80x40 projecting, for oblique stands only, profile 80x40 mm, with lift-out preventers	L 125 L 133 L 200 L 250 L 266 L 300	204304 204306 204313 204318 204320 204324	② ② ② ② ② ②			
End divider for oblique shelving C 50x40. Tubular section 60x30 mm. Not suitable for vertical loads	T 30 T 40 T 50 T 60	205280 205282 205284 205286	① ① ① ①			

Oblique Shelving

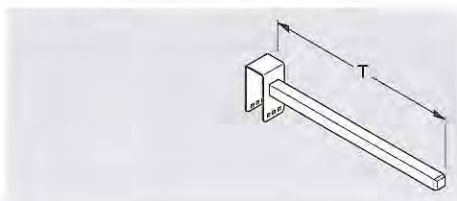
End divider
for oblique shelving C 70x80
Not suitable for vertical loads



¹⁾ Tubular profile 50x30 mm ²⁾ Tubular profile 60x30 mm

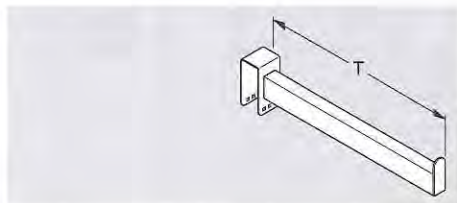
Z0705

Divider light-weight
Tubular section 30x30 mm for suspension in tie-bar 80x40, with screw accessories.
Not suitable for vertical loads



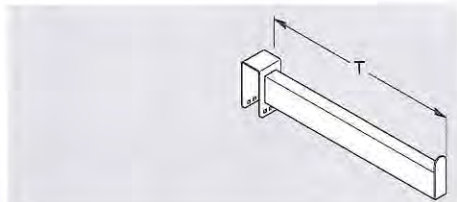
Z0706

Divider medium-weight
Tubular section 50x30 mm for suspension in tie-bar 80x40, with screw accessories.
Not suitable for vertical loads



Z0707

Divider heavy-weight
Tubular section 60x30 mm for suspension in tie-bar 80x40, with screw accessories.
Not suitable for vertical loads

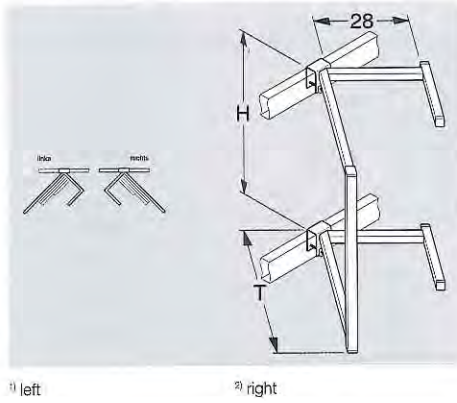


Z0708

Size cm	Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
T 30 ¹⁾	205420	①			
T 40 ¹⁾	205422	①			
T 50 ¹⁾	205424	①			
T 60 ¹⁾	205426	①			
T 70 ¹⁾	205428	①			
T 80 ¹⁾	205430	①			
T 90 ¹⁾	205432	①			
T 100 ¹⁾	205434	①			
T 30 ²⁾	205440	①			
T 40 ²⁾	205442	①			
T 50 ²⁾	205444	①			
T 60 ²⁾	205446	①			
T 70 ²⁾	205448	①			
T 80 ²⁾	205450	①			
T 90 ²⁾	205452	①			
T 100 ²⁾	205454	①			
T 30	205300	②			
T 40	205302	②			
T 50	205304	②			
T 60	205306	②			
T 30	205320	②			
T 40	205322	②			
T 50	205324	②			
T 60	205326	②			
T 30	205340	②			
T 40	205342	②			
T 50	205344	②			
T 60	205346	②			

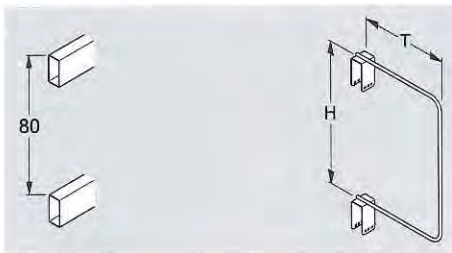
Oblique Shelving

Oblique divider
for working boards. To fit in traverses 80x40. Screws included



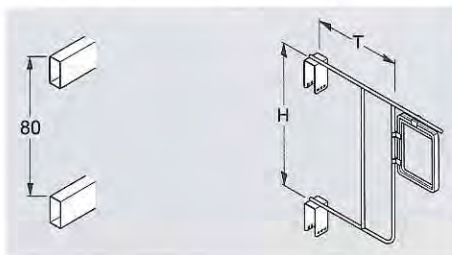
Z0959 / Z0958

Divider fitting
for suspension in traverse 80x40. Screws included



Z0713 / Z0710

Divider fitting
for price ticket holder. For suspension in traverses 80x40. Screws included



Z0713 / Z0712

Price ticket holder
Size DIN A5



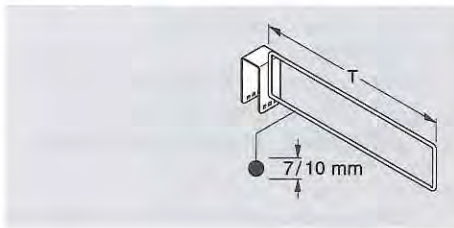
Z0714

	Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
Oblique divider for working boards. To fit in traverses 80x40. Screws included	T 60 ¹⁾ H 150	205550	②			
	T 60 ²⁾ H 150	205552	②			
Divider fitting for suspension in traverse 80x40. Screws included	T 40 H 83	205010	②			
	T 50 H 83	205012	②			
	T 60 H 83	205014	②			
Divider fitting for price ticket holder. For suspension in traverses 80x40. Screws included	T 40 H 83	205030	②			
	T 50 H 83	205032	②			
	T 60 H 83	205034	②			
Price ticket holder Size DIN A5	T 15.5 H 21.5	205050	44			

Oblique Shelving

Separator

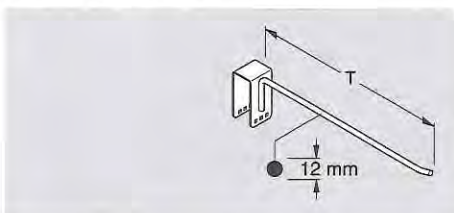
for suspension in traverse 80x40. Screws included



Z0716

Hook-on bracket

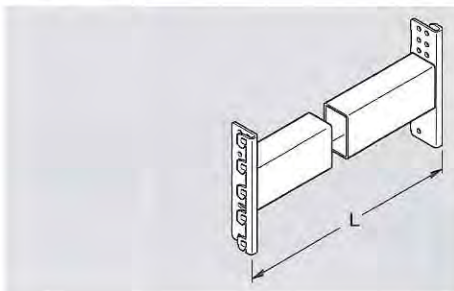
for suspension in traverse 80x40. Screws included



Z0716

Traverse 80x60

Profile 80x60 mm. With lift-out preventers



Z0986

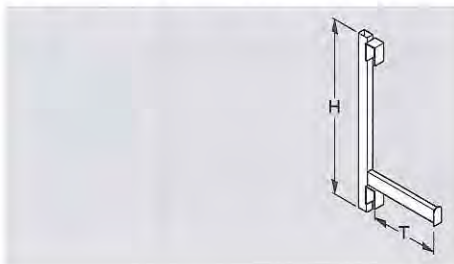
Gibbet 80x30

for suspension in 2 tie-bars 80x60

Load capacity:

- per gibbet 200 kg
- 4 gibbets per shaft L 266

Max. admissible load per pair of traverses 80x60 L 266 = 700 kg

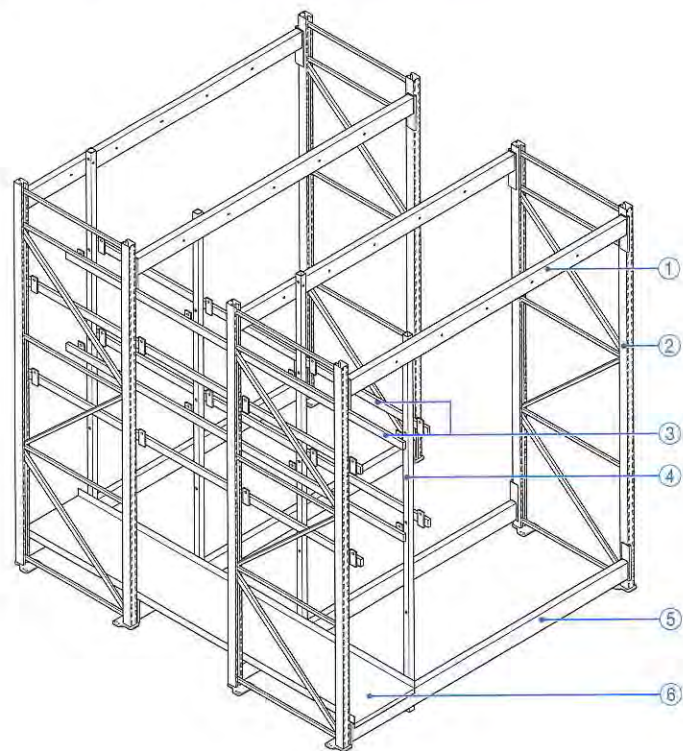


Z0986

Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
T 42 Ø 0.7	205702	②			
T 52 Ø 1	205704	②			
T 62 Ø 1	205706	②			
T 40 Ø 1.2	205710	②			
T 50 Ø 1.2	205712	②			
L 133	203830	②			
L 200	203832	②			
L 266	203836	②			
T 40 H 100	205931	②			
T 60 H 100	205930	②			

Plate Shelving

Plate shelving



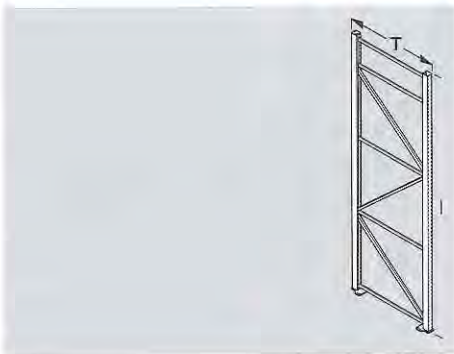
- ① Traverse top ITL 120x40
- ② Stand for plate shelving
- ③ Guide tube
- ④ Subdividing tube for plate shelving
- ⑤ Traverse bottom ITL 120x40
- ⑥ Shelving element for plate shelving

Axis spacing in cm	Number of shelves
133	4 pcs.
200	6 pcs.
266	8 pcs.

Z1682

Stand CG 70x80 for plate shelving
C-profile 70x80 mm. Screws included. Not assembled

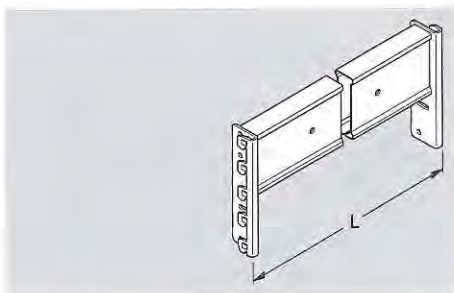
②



Z0751

Traverse top ITL 120x40, for plate shelving
Profile 120x40 mm, with lift-out preventers. Holes for fitting subdividing tubes

①



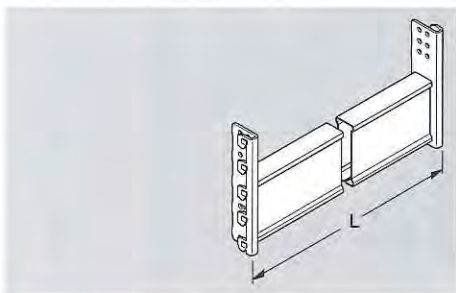
Z3781

T 115	H 250	298218	①				
T 115	H 300	298235	①				
L 133		203241	②				
L 200		203242	②				
L 266		203243	②				

Plate Shelving

Traverse bottom ITL 120x40, recessed
Profile 120x40 mm. With lift-out preventers

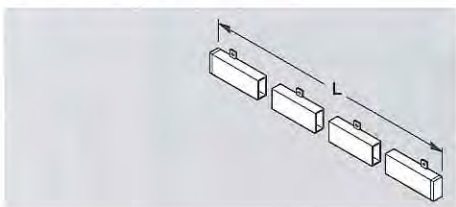
⑤



Z1366

Guide tubes (Pair)
for plate shelving. Tubular section 20x10 mm

③



Z0719

Screw set
for fastening the guide tube on the side of the plate shelving stand.
One screw set per unit

Subdividing tubes (Pair)
for plate shelving. Tubular profile 30x30 mm. Screws included

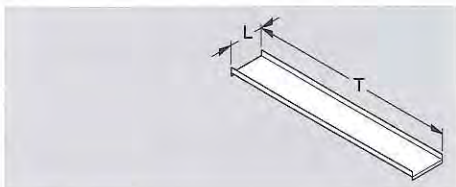
④



Z0720

Shelving element
for plate shelving. Sheet steel

⑥



Z0721

Size cm

Item No.

Finish

Standard unit
price
€Price per V
€Quantity
per V

L 133
L 200
L 266

293881
293882
293884

②
②
②

L 250
L 300

205196
205206

②
②

205160

37

H 250
H 300

205232
205230

②
②

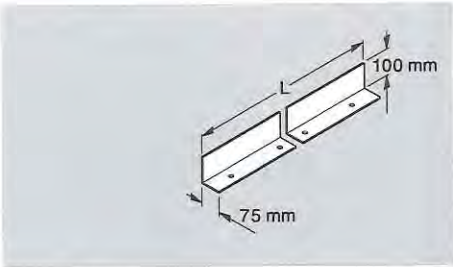
L 30 T 250
L 30 T 300

205240
205242

②
②

Plate Shelving

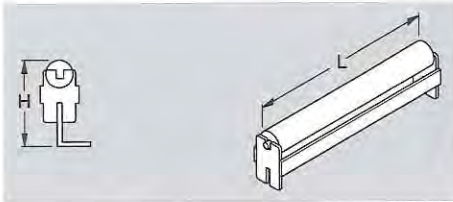
Angular profile
for roller on plate shelving



- ¹⁾ 3 holes for fixation
- ²⁾ 4 holes for fixation
- ³⁾ 5 holes for fixation

Z0722

Roller
for plate shelving

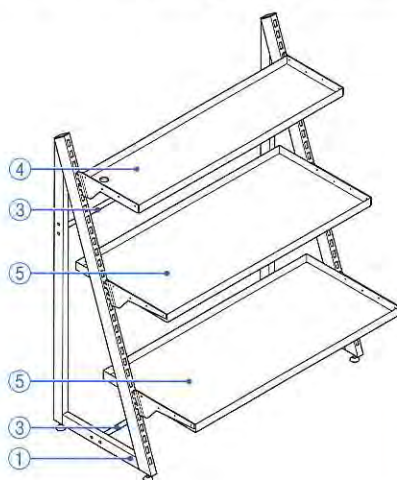


Z0724 / Z0723

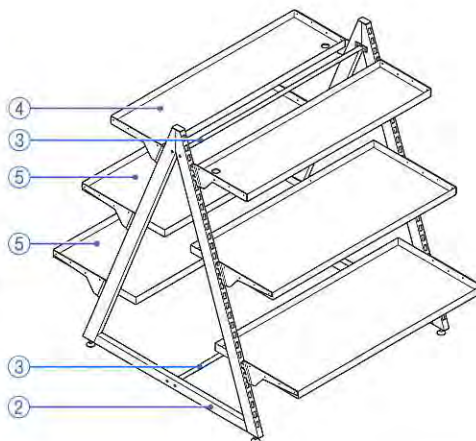
	Size cm	Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
Angular profile for roller on plate shelving	L 133 ¹⁾	205218	41			
	L 200 ²⁾	205220	41			
	L 266 ³⁾	205224	41			
Roller for plate shelving	L 50	205228	41			

Garden Centre Program

Plant shelving "Standard"



Z1175



Z1178

- ① Single-sided stand
- ② Double-sided stand
- ③ Horizontal tie-bar
- ④ Tray T 32
- ⑤ Tray T 55

Single-sided stand

for plant shelving "Standard". Tubular profile 50x30 mm with H-slots, hot dip galvanized

①



Z0725

T 55 H 140

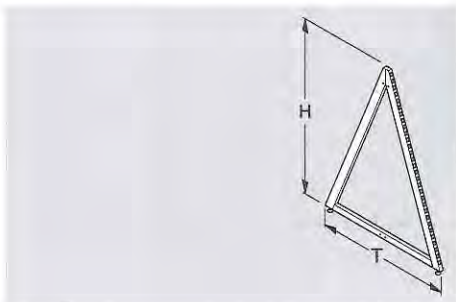
255580

41

Double-sided stand

for plant shelving "Standard". Tubular profile 50x30 mm with H-slots, hot dip galvanized

②



Z0726

T 72 H 100
T 100 H 135

255584

255588

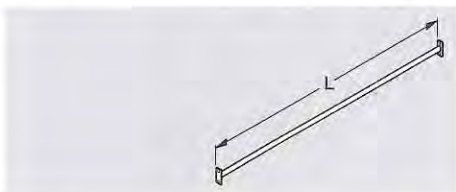
41

41

Tie-bar

for plant shelving "Standard". Tubular profile 20x20 mm, hot dip galvanized. Screws included

③



Z0727

L 115

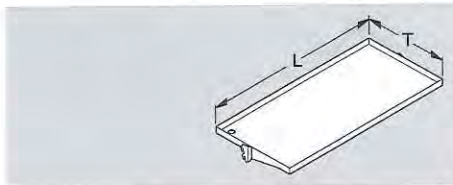
255590

41

Garden Centre Program

Tray
for plant shelving "Standard". Aluminium, complete with galvanized brackets
and plastic drainage plug

④, ⑤

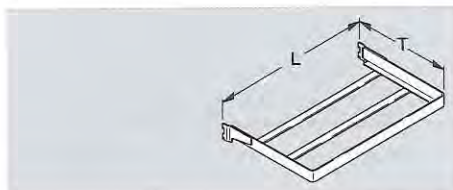


Z0728

Size cm	Item No.	Finish	Standard unit price	Price per V	Quantity per V
L 115 T 32	255594	57			
L 115 T 55	255598	57			

Plant trays for shop shelving

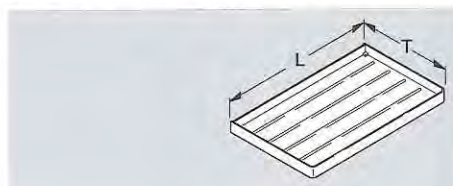
Frame for plant tray
Sheet steel



Z0332

L 100 T 40	152090	②			
L 100 T 50	152092	②			

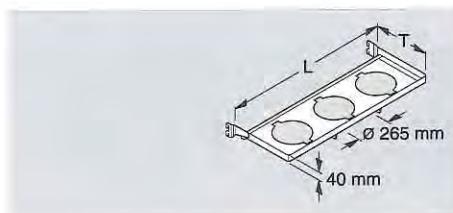
Plant tray
plastic, in one piece, to place in the plant tray frame or on a shelf



Z0333

L 100 T 40	152096	29			
L 100 T 50	152098	29			

Frame for plant tray
Sheet steel, for 3 buckets



Z0729

L 100 T 40	158370	②			
L 100 T 50	158372	②			

Garden Centre Program

Size cm

Item No.

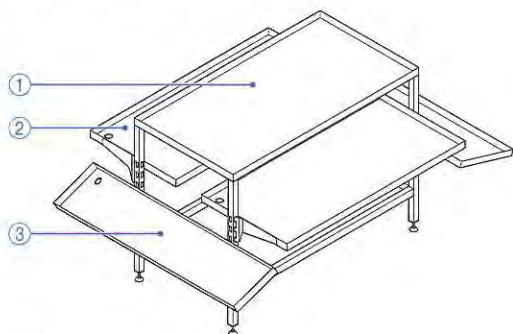
Finish

Standard unit
price
€

Price per V
€

Quantity
per V

Plant table



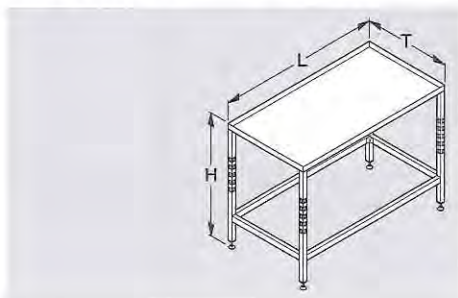
- ① Plant table
- ② Lateral tray
- ③ Front tray

Z1181

Plant table

complete with aluminium tray and plastic drainage plug. Legs hot dip galvanized: profile 30x30 mm, each with 6 H-slots

①



Z0731

L 120 T 65 H 85

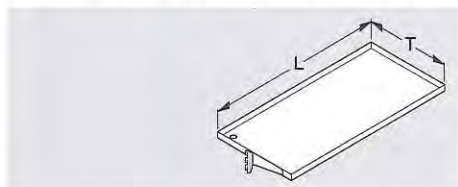
255604

41

Tray for plant table for long side

Aluminium, complete with galvanized brackets and plastic drainage plug

②



Z0732

L 115 T 32
L 115 T 55

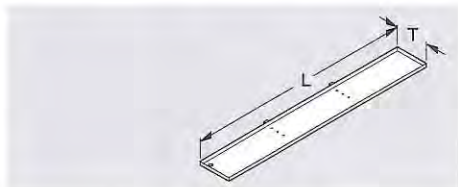
255610
255614

57
57

Tray for plant table for short side

Aluminium, for hanging in end face, complete with galvanized brackets and plastic drainage plug

③



Z0653

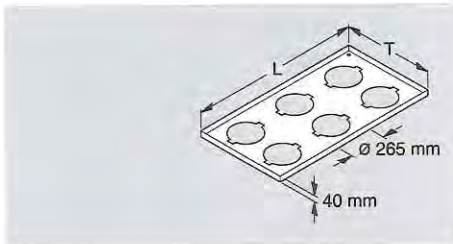
L 115 T 32

255618

57

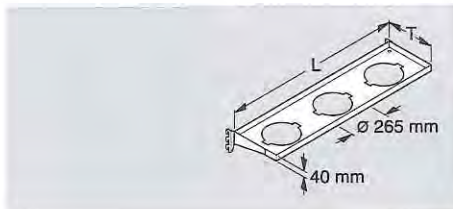
Garden Centre Program

Upper tray for plant table
Aluminium, for 6 buckets



Z0733

Tray for plant table for long side
Aluminium, for 3 buckets, for hanging into long side, complete with galvanized brackets



Z0734

Size cm	Item No.	Finish		Standard unit price	Price per V	Quantity per V
				€	€	
L 120 T 65	258378	57				
L 115 T 32	258377	57				

Garden Centre Program

Size cm

Item No.

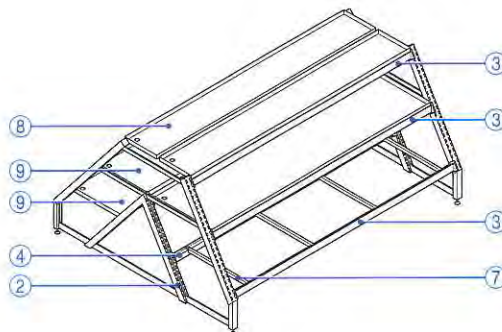
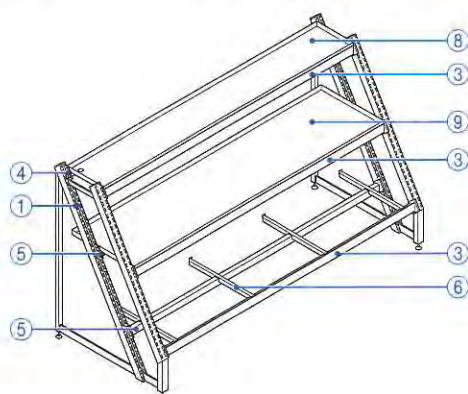
Finish

Standard unit price
€

Price per V
€

Quantity per V

Plant shelving "Large plants"



- ① Single-sided stand
- ② Double-sided stand
- ③ Front traverse, offset
- ④ Rear traverse, offset
- ⑤ Rear traverse, square section
- ⑥ Depth connector T 55, for single-sided shelving
- ⑦ Depth connector T 55, for double-sided shelving, lateral
- ⑧ Tray T 32
- ⑨ Tray T 55

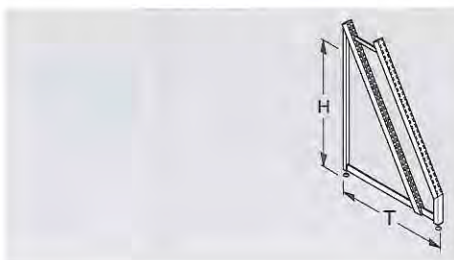
Z1179

Z1180

Single-sided stand

for plant shelving "Large plants", single-sided. C-profile 50x40 mm, hot dip galvanized

①



Z0735

T 93 H 130

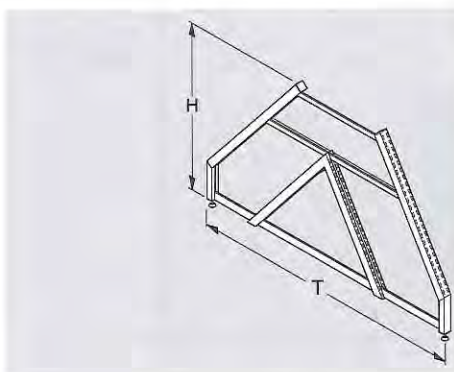
255520

41

Double-sided stand

for plant shelving "Large plants", double-sided. C-profile 50x40 mm, hot dip galvanized

②



Z0736

T 182 H 130

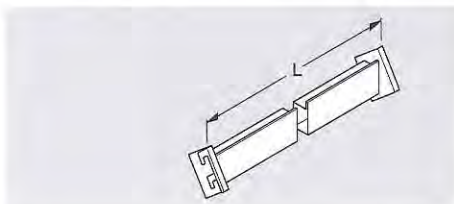
255524

41

Front traverse, offset

for plant shelving "Large plants", single- and double-sided, hot dip galvanized

③



Z0737

L 230

255530

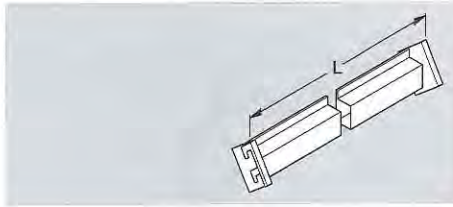
41

Garden Centre Program

Rear traverse, offset

for plant shelving "Large plants", single- and double-sided, hot dip galvanized

④

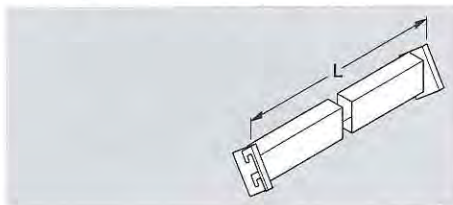


Z0738

Rear traverse, square section

for plant shelving "Large plants", single-sided, hot dip galvanized

⑤

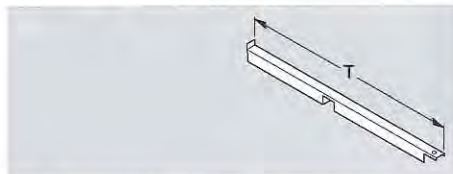


Z0739

Depth connector

for plant shelving "Large plants", hot dip galvanized

⑥, ⑦



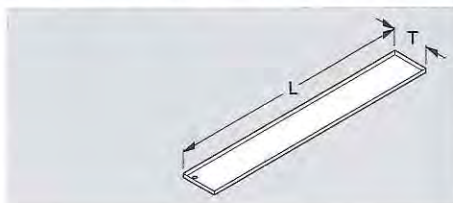
① single-sided shelving
② double-sided shelving, lateral
③ double-sided shelving, top

Z0740

Tray

for plant shelving "Large plants". Aluminium, with plastic drainage plug

⑧, ⑨



Z0741

	Size cm	Item No.	Finish	Standard unit price €	Price per V €	Quantity per V
	L 230	255534	41			
	L 230	255538	41			
	T 55 ^① T 55 ^② T 64 ^③	255540 255544 255548	41 41 41			
	L 223 T 32 L 223 T 55	255550 255554	57 57			

Technical Information Storage Systems

Colour and finish code

Standard colour group code

- ① Standard colours 24, 66, 71, 88
- ② Standard colours 24, 66, 88
- ③ Standard colours 01, 66, 71, 88
- ④ Standard colours 01, 66, 88

Colour code standard colours

01 plastic white



24 jura white, similar to RAL 9001



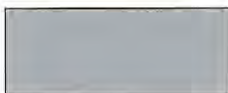
66 light grey, RAL 7035



71 slate grey, RAL 7015



88 white aluminium, RAL 9006



The colour samples show only the colour shade, not the quality of the surface of the respective product!

Slight colour differences are possible for technical reasons. These are not deemed to be defects. Our previous colour charts are hereby invalid.

Special colours are available on request.

Finish code

- | | |
|------------------------------------|------------------------------|
| 01 plastic white | 45 die cast |
| 02 black | 46 grey metallic |
| 12 gentian violet, RAL 5010 | 47 rubber, black |
| 17 flame red, RAL 3000 | 51 zinc galvanized |
| 23 pure white, RAL 9010 | 57 aluminium |
| 24 jura white, similar to RAL 9001 | 66 light grey, RAL 7035 |
| 28 rape yellow, RAL 1021 | 67 silver grey, RAL 7001 |
| 36 natural (wooden parts) | 68 jet black, RAL 9005 |
| 37 galvanized | 71 slate grey, RAL 7015 |
| 38 chrome plated | 79 mirror glass |
| 39 zinc metallic | 87 grey aluminium, RAL 9007 |
| 40 stainless, NIROSTA | 88 white aluminium, RAL 9006 |
| 41 hot dip galvanized | 90 bright white |
| 42 float glass, clear, smooth | 91 warm tone |
| 43 raw glass, clear, structured | 98 high gloss chrome plated |
| 44 plastic | |

Composition of item numbers

Example:

Screw anchor H10, zinc plated = 200095 37

200095 37 = Item group

200095 37 = Item basic number

200095 37 = Finish code

If the order value is less than € 375. -, we add a surcharge equal to 10% of the order value.

Special colours

For each special colour there will be a surcharge of EUR 133.-.

DecoCoat

Attractive presentation of goods

high-quality – brand-specific – flexible – cost-effective – individual



... is an innovative **coating process** for metal surfaces, with which they can be given a wood, stone or metal look finish.

Even your **own motifs**, whether colour photos, your logo, a graphic design of your own, lettering, etc., can be printed with photo quality on the back panels or shelves of our shelving systems.

DecoCoat ...

... enables extremely **flexible shopfitting**. Seasonal product accompaniment is possible without major financial expense or time – simply replace the back panels with a winter landscape with back panels with pictures of spring – ready.

... is suitable for **all industries** and offers **optimum value for money**. Cost-effective printing of the back panels and shelves, precisely as you want them.

... assists the development of **brand awareness** at the point of sale and, therefore, supports **image-building**, i.e. consistent implementation of CI specifications right through to POS shelving.

... enables clear **differentiation from cheap imports**. The quality standard of the presented goods is clearly emphasized.

... allows universal **design options** in shopfitting and everything can be implemented in a **single shopfitting system**, i.e. as part of the overall planning, you obtain everything you need **from a single source**: shelving – advertising – decoration – CI.

... Formats up to **200x80 cm** can be printed.

... arouses **emotions** – no anonymity in the shop. DecoCoat guarantees **relevance – topicality – attention – sentimental value – recognition**.

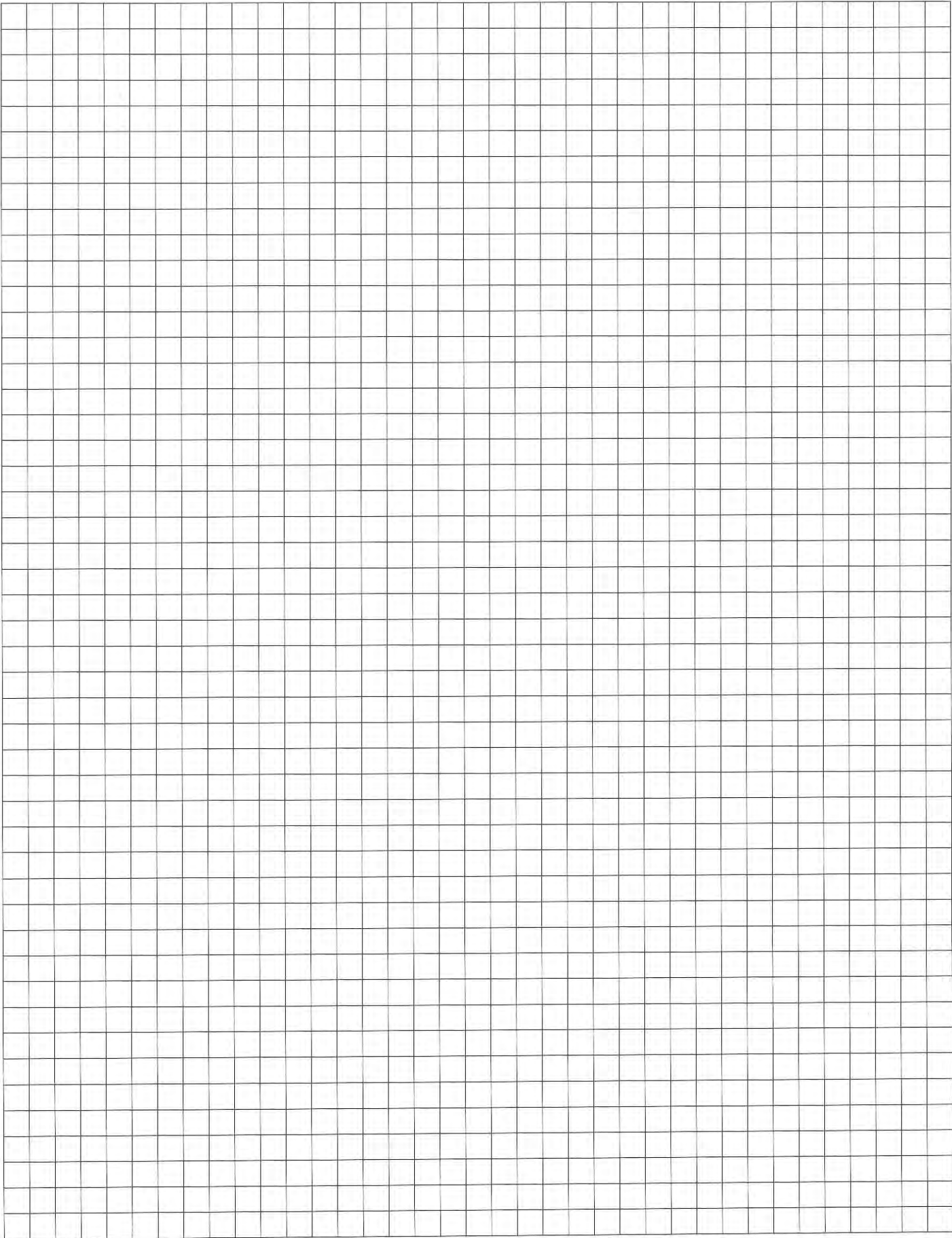
... enables clear **differentiation** from competitors.

... its outstanding features are **top quality** and **durability** as well as optimum **value for money**. No plastic films or sheeting are used. DecoCoat shelving systems are **food safe** and are therefore suitable for all industries.

They can be disposed of in the usual waste systems, and do not require any hazardous or toxic waste measures.



This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin black lines. There are no margins, text, or other markings on the page.



Notes

