

SUPER 1/2/3

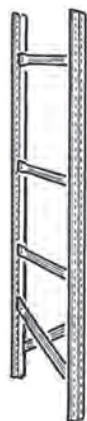
PATENTED BOLTLESS SHELVING



METALSYSTEM
SISTEMI E STRUTTURE PER IL MAGAZZINO

FRAMES COMPLETE WITH UPRIGHTS, HORIZONTAL AND DIAGONAL SPACER BARS LOAD BEARING CAPACITY daN 1100 EACH

Regarding technical data, standard specifications and assembly diagram, please refer to pages 4/5 of this brochure.



Ref. 2

component	height mm	depth mm	horizontal and diagonal spacer bars
70100.95	1576	320	4
70103.95	1840	320	4
70106.95	1972	320	5
70109.95	1576	400	4
70112.95	1840	400	4
70115.95	1972	400	5
70118.95	1576	500	4
70121.95	1840	500	4
70124.95	1972	500	5
70127.95	1576	600	4
70130.95	1840	600	4
70133.95	1972	600	5
70136.95	1576	700	4
70139.95	1840	700	4
70142.95	1972	700	5
70145.95	1576	800	4
70148.95	1840	800	4
70151.95	1972	800	5

UPRIGHT SUPER-ZERO

Ref. 2



component	height mm
10510.95	1576
10520.95	1840
10530.95	1972

SUPER-ZERO uprights and frames are to be used with SUPER-ZERO beams and shelves, only. Consequently, the max. bay length for shelving made with the SUPER-ZERO series is 900 / 1050 / 1200 mm only, with a max. load capacity of 200 daN/shelf, uniformly distributed loads.

BEAM SUPER-ZERO



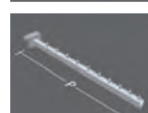
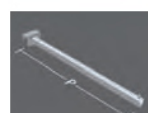
Ref. 3

component	length mm	Load <daN> per pair uniformly distrib. load
30001L.95	900	200
30003L.95	1050	170
30004L.95	1200	150

The load bearing capacity of the beams is to be understood as referring to uniformly distributed loads, per pair of beams. The load bearing indication is valid and applicable for a use of the beams with modular shelves and/or modular containers only.

SHOPFITTING ACCESSORIES

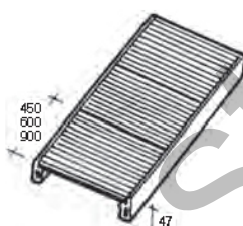
Chrome-plated hooks, bars and wire rods



component	depth mm
031.006.21	350
031.005.21	400
031.028.21	350
031.031.21	400
031.030.21	500
031.025.21	350
031.086.21	200
031.091.21	400
207.004.21	350
207.006.21	450
207.014.21	350
207.016.21	450
207.024.21	350
207.026.21	450

COMPLETE SHELVES WITH BEAMS SUPER-ZERO AND PANELS H 12 mm

Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.

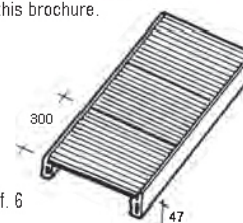


Ref. 5

component	length mm	depth mm	Load capacity <daN> uniformly distrib. load
80001.95	900	320	200
80004.95	900	400	200
80007.95	900	500	185
80010.95	900	600	150
80013.95	900	700	130
80014.95	1050	320	170
80015.95	1050	400	170
80016.95	1050	500	170
80017.95	1050	600	170
80018.95	1050	700	155
80019.95	1200	320	150
80022.95	1200	400	150
80025.95	1200	500	150
80028.95	1200	600	150
80031.95	1200	700	150

COMPLETE SHELVES WITH BEAMS SUPER-ZERO AND PANELS H 25/A

Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.



Ref. 6

component	length mm	depth mm	Load capacity <daN> uniformly distrib. load
80004A.95	900	400	200
80007A.95	900	500	200
80010A.95	900	600	200
80013A.95	900	700	200
80016A.95	900	800	200
80022A.95	1200	400	150
80025A.95	1200	500	150
80028A.95	1200	600	150
80031A.95	1200	700	150
80034A.95	1200	800	150

FRAMES COMPLETE WITH UPRIGHTS, HORIZONTAL AND DIAGONAL SPACER BARS
LOAD BEARING CAPACITY
daN 1500 EACH

Regarding technical data, standard specifications and assembly diagram, please refer to pages 4/5 of this brochure.



Ref. 2

component	height mm	depth mm	horizontal & diagonal spacer bars
70001.95	1972	320	5
70004.95	2500	320	6
70007.95	3028	320	8
70010.95	1972	400	5
70013.95	2500	400	6
70016.95	3028	400	8
70019.95	1972	500	5
70022.95	2500	500	6
70025.95	3028	500	8
70028.95	1972	600	5
70031.95	2500	600	6
70034.95	3028	600	8
70037.95	1972	700	5
70040.95	2500	700	6
70043.95	3028	700	8
70046.95	1972	800	5
70049.95	2500	800	6
70052.95	3028	800	8

UPRIGHT S1



Ref. 2

component	height mm
10001.95	1972
10004.95	2500
10007.95	3028

BEAM S1



Ref. 3

component	length mm	Load <daN> per pair - u.d.l.
30001.95	900	280
30003.95	1050	235
30004.95	1200	205
30005.95	1350	180
30007.95	1500	145
30008.95	1650	120

The load bearing capacity of the beams is to be understood as referring to uniformly distributed loads, per pair of beams. The load bearing indication is valid and applicable for a use of the beams with modular shelves and/or modular containers only.

COMPLETE SHELVES WITH BEAMS S1 AND PANELS H 12 mm

Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.

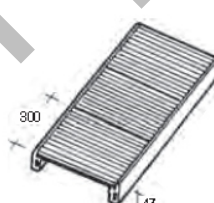


Ref. 5

component	length mm	depth mm	Load capacity <daN> u.d.l.
80501.95	900	320	280
80504.95	900	400	235
80507.95	900	500	185
80510.95	900	600	150
80513.95	900	700	130
80519.95	1200	320	205
80522.95	1200	400	205
80525.95	1200	500	205
80528.95	1200	600	205
80531.95	1200	700	180
80537.95	1500	320	145
80540.95	1500	400	145
80543.95	1500	500	145
80546.95	1500	600	145
80549.95	1500	700	145

COMPLETE SHELVES WITH BEAMS S1 AND PANELS H 25/A

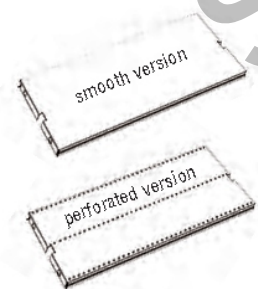
Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.



Ref. 6

component	length mm	depth mm	Load capacity <daN> u.d.l.
80504A.95	900	400	280
80507A.95	900	500	280
80510A.95	900	600	280
80513A.95	900	700	280
80516A.95	900	800	230
80522A.95	1200	400	205
80525A.95	1200	500	205
80528A.95	1200	600	205
80531A.95	1200	700	205
80534A.95	1200	800	180
80540A.95	1500	400	145
80543A.95	1500	500	145
80546A.95	1500	600	145
80549A.95	1500	700	145
80552A.95	1500	800	130

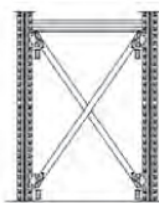
EUROSCACCO SHELF PANEL
powder coated, white



Pag. 34

length mm	depth mm	article code n° smooth shelf	article code n° perforated shelf
1000	300	636.002.01	626.002.01
1000	400	636.012.01	626.012.01
1000	500	636.022.01	626.022.01
1000	600	636.032.01	626.032.01
1000	700	636.042.01	626.042.01
1250	300	636.007.01	626.007.01
1250	400	636.017.01	626.017.01
1250	500	636.027.01	626.027.01
1250	600	636.037.01	626.037.01
1250	700	636.047.01	626.047.01
1330	300	636.004.01	626.004.01
1330	400	636.014.01	626.014.01
1330	500	636.024.01	626.024.01
1330	600	636.034.01	626.034.01
1330	700	636.044.01	626.044.01

BRACING KIT



Pag. 34

for nominal bay lengths	L=1000 mm	L=1250 mm	L=1330 mm
macro-code	67027	67028	67029
composed of			
68051.95	n° 4	n° 4	n° 4
00020.20	n° 12	n° 12	n° 12
00027.20	n° 8	n° 8	n° 8
00035.20	n° 4	n° 4	n° 4
bracing diagonal	2x 68046	2x 68047	2x 68048
length of diagonal	1332 mm	1511 mm	1572 mm

FRAME SPACER BAR FOR EUROSCACCO SHELF PANELS



Pag. 34

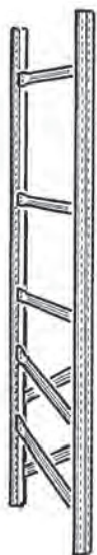
component	depth mm
41701.95	300
41704.95	400
41707.95	500
41710.95	600
41713.95	700

TECHNICAL NOTES:

Suitable for SUPER-1 frames with a maximum height of 2500 mm. Each shelving row needs at least one vertical bracing kit each 5 bays. The load bearing capacity per shelf is 70daN for uniformly distributed loads. Each shelving bay has to be built with at least 3 shelf levels in height. The ratio between depth and height should be max. 1:5, alternatively the structure needs to be fastened to the wall.

FRAMES COMPLETE WITH UPRIGHTS, HORIZONTAL AND DIAGONAL BRACING
LOAD BEARING CAPACITY
Kg. 2000 EACH

Regarding technical data, standard specifications and assembly diagram, please refer to pages 4/5 of this brochure.



Ref. 2

component	height mm	depth mm	horizontal and diagonal spacer bars
71001.95	1972	320	5
71004.95	2500	320	6
71007.95	3028	320	8
71010.95	3424	320	10
71016.95	1972	400	5
71019.95	2500	400	6
71022.95	3028	400	8
71025.95	3424	400	10
71031.95	1972	500	5
71034.95	2500	500	6
71037.95	3028	500	8
71040.95	3424	500	10
71046.95	1972	600	5
71049.95	2500	600	6
71052.95	3028	600	8
71055.95	3424	600	10
71061.95	1972	700	5
71064.95	2500	700	6
71067.95	3028	700	8
71070.95	3424	700	10
71076.95	1972	800	5
71079.95	2500	800	6
71082.95	3028	800	8
71085.95	3424	800	10

UPRIGHT S2



Ref. 2

component	height mm
11001.95	1972
11004.95	2500
11007.95	3028
11010.95	3424

BEAM S2



Ref. 3

component	length mm	Load <daN> per pair uniformly distrib. load
31501.95	900	390
31503.95	1050	335
31504.95	1200	275
31505.95	1350	220
31507.95	1500	175
31508.95	1650	145

The load bearing capacity of the beams is to be understood as referring to uniformly distributed loads, per pair of beams. The load bearing indication is valid and applicable for a use of the beams with modular shelves H12/H25 and/or modular containers only.

COMPLETE SHELVES WITH BEAMS S2 AND PANELS H 12

Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.



Ref. 5

component	length mm	depth mm	Load capacity <daN> uniformly distrib. load
81001.95	900	320	305
81004.95	900	400	235
81007.95	900	500	185
81010.95	900	600	150
81013.95	900	700	130
81019.95	1200	320	275
81022.95	1200	400	275
81025.95	1200	500	260
81028.95	1200	600	210
81031.95	1200	700	180
81037.95	1500	320	175
81040.95	1500	400	175
81043.95	1500	500	175
81046.95	1500	600	175
81049.95	1500	700	175



COMPLETE SHELVES WITH BEAMS S2 AND PANELS H 25/A

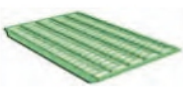
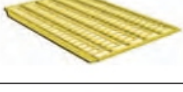
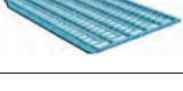
Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.



Ref. 6

component	length mm	depth mm	Load capacity <daN> uniformly distrib. load
81504A.95	900	400	390
81507A.95	900	500	390
81510A.95	900	600	345
81513A.95	900	700	285
81516A.95	900	800	230
81522A.95	1200	400	275
81525A.95	1200	500	275
81528A.95	1200	600	275
81531A.95	1200	700	275
81534A.95	1200	800	250
81540A.95	1500	400	175
81543A.95	1500	500	175
81546A.95	1500	600	175
81549A.95	1500	700	175
81552A.95	1500	800	160



METALSISTEM's plastic shelf panels are made from high quality polypropylene. The perforation is > 50% of the shelf surface area. The load capacity of "FROST" shelf panels is lower when used within a temperature range of 0°C up to 30°C. This is due to the fact that the "FROST" shelf panels are made from specific materials and additives to achieve a higher grade of suppleness and thus ensure suitability for use within cold temperatures (see page 15, Ref. 60).				For use within a temperature range of -30°C up to 0°C		For use within a temperature range of 0°C up to 30°C		
				 uniformly distributed load	 Impact Load	 uniformly distributed load	 Impact Load	
	Colour	Component	Dimension L x D - mm	Load Capacity per Shelf - u.d.l.	Impact Load	Load Capacity per Shelf - u.d.l.	Impact Load	Compatibility for use within the food sector
FROST		light green	PL30x32D1.98 300x320	50 daN	1,2 joule	30 daN	3,0 joule	YES
			PL30x40D1.98 300x400					
			PL30x50D1.98 300x500					
STANDARD		white	PL30x32C1.98 300x320	not applicable	1,2 joule	67 daN	1,2 joule	YES
			PL30x40C1.98 300x400					
			PL30x50C1.98 300x500					
		yellow	PL30x32A1.98 300x320					
			PL30x40A1.98 300x400					
			PL30x50A1.98 300x500					
		light blue	PL30x32B1.98 300x320					
			PL30x40B1.98 300x400					
			PL30x50B1.98 300x500					
		blue	PL30x32B2.98 300x320					
			PL30x40B2.98 300x400					
			PL30x50B2.98 300x500					
ECO		black	PL30x32N1.98 300x320	not applicable	1,2 joule	67 daN	1,2 joule	NO
			PL30x40N1.98 300x400					
			PL30x50N1.98 300x500					

Additionally to the perforated plastic shelf panels in 300 mm width, compensation panels in 150 mm and 200 mm width are also available to suit bay lengths of 1050/1350/1650 mm. The load bearing capacities for these compensation shelf panels are indicated below and refer to uniformly distributed loads:

150/200 mm compensation shelf panel of the STANDARD/ECO range: 40daN/shelf panel

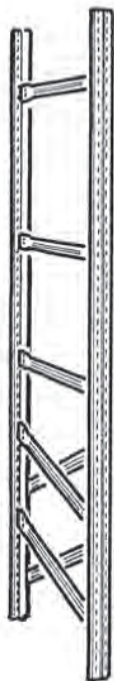
150/200 mm compensation shelf panel of the FROST series, within a temperature range of -30°C up to 0°C: 30daN/shelf panel

150/200 mm compensation shelf panel of the FROST series, within a temperature range of 0°C up to 30°C: 20daN/shelf panel

Compensation Shelf Panel 200mm width		Colour	Range	Compensation Shelf Panel 150mm width	
Component	Dimension L x D mm			Component	Dimension L x D mm
PL20x32D1.98 200x320 PL20x40D1.98 200x400 PL20x50D1.98 200x500		 light green	FROST	light green	 PL15x32D1.98 150x320 PL15x40D1.98 150x400 PL15x50D1.98 150x500
PL20x32C1.98 200x320 PL20x40C1.98 200x400 PL20x50C1.98 200x500		 white	STANDARD	white	 PL15x32C1.98 150x320 PL15x40C1.98 150x400 PL15x50C1.98 150x500
PL20x32A1.98 200x320 PL20x40A1.98 200x400 PL20x50A1.98 200x500		 yellow		yellow	 PL15x32A1.98 150x320 PL15x40A1.98 150x400 PL15x50A1.98 150x500
PL20x32B1.98 200x320 PL20x40B1.98 200x400 PL20x50B1.98 200x500		 light blue		light blue	 PL15x32B1.98 150x320 PL15x40B1.98 150x400 PL15x50B1.98 150x500
PL20x32B2.98 200x320 PL20x40B2.98 200x400 PL20x50B2.98 200x500		 blue		blue	 PL15x32B2.98 150x320 PL15x40B2.98 150x400 PL15x50B2.98 150x500
PL20x32N1.98 200x320 PL20x40N1.98 200x400 PL20x50N1.98 200x500		 black	ECO	black	 PL15x32N1.98 150x320 PL15x40N1.98 150x400 PL15x50N1.98 150x500

FRAMES COMPLETE WITH UPRIGHTS, HORIZONTAL AND DIAGONAL BRACING
LOAD BEARING CAPACITY
Kg. 3600 EACH

Regarding technical data, standard specifications and assembly diagram, please refer to pages 4/5 of this brochure.



Ref. 2

component	height mm	depth mm	horizontal and diagonal spacer bars
72001.95	1972	320	5
72004.95	2500	320	6
72007.95	3028	320	8
72010.95	3424	320	10
72013.95	3952	320	11
72016.95	4480	320	13
72019.95	5008	320	15
72022.95	1972	400	5
72025.95	2500	400	6
72028.95	3028	400	8
72031.95	3424	400	10
72034.95	3952	400	11
72037.95	4480	400	13
72040.95	5008	400	15
72043.95	1972	500	5
72046.95	2500	500	6
72049.95	3028	500	8
72052.95	3424	500	10
72055.95	3952	500	11
72058.95	4480	500	13
72061.95	5008	500	15
72064.95	1972	600	5
72067.95	2500	600	6
72070.95	3028	600	8
72073.95	3424	600	10
72076.95	3952	600	11
72079.95	4480	600	13
72082.95	5008	600	15
72085.95	1972	700	5
72088.95	2500	700	6
72091.95	3028	700	8
72094.95	3424	700	10
72097.95	3952	700	11
72100.95	4480	700	13
72103.95	5008	700	15
72106.95	1972	800	5
72109.95	2500	800	6
72112.95	3028	800	8
72115.95	3424	800	10
72118.95	3952	800	11
72121.95	4480	800	13
72124.95	5008	800	15

UPRIGHT S3



Ref. 2

component	height mm
12001.95	1972
12004.95	2500
12007.95	3028
12010.95	3424
12013.95	3952
12016.95	4480
12019.95	5008

BEAM S3



Ref. 3

component	length mm	Load <daN> per pair - u.d.l.
32501.95	900	450
32503.95	1050	385
32504.95	1200	320
32505.95	1350	255
32507.95	1500	205
32508.95	1650	170
32510.95	1800	140

The load bearing capacity of the beams is to be understood as referring to uniformly distributed loads, per pair of beams. The load bearing indication is valid and applicable for a use of the beams with modular shelves and/or modular containers only.

SUPER 1-2-3

ACCESSORIES / COMPONENTS FOR SUPER 1-2-3 SERIES

LOCKABLE DOOR,

Standard Finish: Grey RAL 7001



component	length x height mm
68201.98	900x2000H
68204.98	1200x2000H
68207.98	1500x2000H
68210.98	900x2500H
68213.98	1200x2500H
68216.98	1500x2500H

LOCKABLE SLIDING DOOR

- available in zinc coated version or powder coated.
- standard colour blue, RAL 5010 - other colours available upon request
- see also METALSISTEM INFORMA nr 583

Ref. 63



bay length x height mm	zinc coated version component	powder coated version component
900x2000H	68220.95	68220.B1
1200x2000H	68222.95	68222.B1
1500x2000H	68224.95	68224.B1
900x2500H	68230.95	68230.B1
1200x2500H	68232.95	68232.B1
1500x2500H	68234.95	68234.B1



Ref. 63



LxDxH overall dimension <mm> 1025/1325/1625x595x1975

STEEL CABINET WITH 4 MODULAR SHELF PANELS made from SUPER-1-beams and H-12-mm panels and lockable sliding doors. Cabinet available in zinc coated version or with powder coated cladding. Standard colours: red RAL 3000, blue RAL 5010, yellow RAL 1004.

Ref. 62

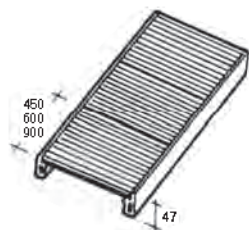
CLADDING SET made from side/back/top (*) cladding panels. Ref. 62

(*) top cladding panel standard zinc coated. Cladding Set includes fastening accessories

bay length x depth x height nominal dimension mm	zinc coated version component	powder coated version component	zinc coated version component	powder coated component
900x500x2000	MS210001.95	MS210001.B1	MS210004.95	MS210004.B1
1200x500x2000	MS210002.95	MS210002.B1	MS210005.95	MS210005.B1
1500x500x2000	MS210003.95	MS210003.B1	MS210006.95	MS210006.B1

**COMPLETE SHELVES
WITH BEAMS S3
AND PANELS H 12**

Regarding technical data
and standard specifications,
please refer to pages 4/5
of this brochure.



Ref. 5

component	length mm	depth mm	Load capacity <daN> uniformly distrib. load
82001.95	900	320	305
82004.95	900	400	235
82007.95	900	500	185
82010.95	900	600	150
82013.95	900	700	130
82019.95	1200	320	320
82022.95	1200	400	320
82025.95	1200	500	260
82028.95	1200	600	210
82031.95	1200	700	180
82037.95	1500	320	205
82040.95	1500	400	205
82043.95	1500	500	205
82046.95	1500	600	205
82049.95	1500	700	205
82055.95	1800	320	140
82058.95	1800	400	140
82061.95	1800	500	140
82064.95	1800	600	140
82067.95	1800	700	140

**COMPLETE SHELVES
WITH BEAMS S3
AND PANELS H 25/A**

Regarding technical data
and standard specifications,
please refer to pages 4/5
of this brochure.



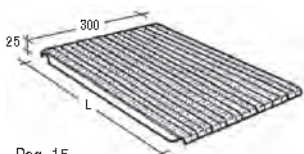
Ref. 6

component	length mm	depth mm	Load capacity <daN> uniformly distrib. load
82504A.95	900	400	450
82507A.95	900	500	420
82510A.95	900	600	345
82513A.95	900	700	285
82516A.95	900	800	230
82522A.95	1200	400	320
82525A.95	1200	500	320
82528A.95	1200	600	320
82531A.95	1200	700	320
82534A.95	1200	800	290
82540A.95	1500	400	205
82543A.95	1500	500	205
82546A.95	1500	600	205
82549A.95	1500	700	205
82552A.95	1500	800	180
82564A.95	1800	400	140
82567A.95	1800	500	140
82570A.95	1800	600	140
82573A.95	1800	700	140

PERFORATED SHELF PANEL

300 mm wide - H25 - with flanged ends
hole diameter 6.5 mm
perforation 50% of the shelf surface

Regarding technical data
and standard specifications,
please refer to pages 4/5
of this brochure and to
METALISTEM INFORMA n° 577.



Pag. 15

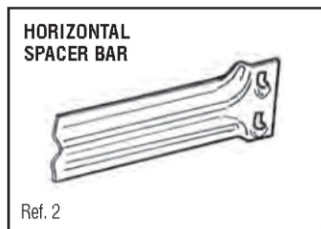
component H25/C	load capacity <daN> uniformly distrib. load	depth mm	component H25/D	load capacity <daN> uniformly distrib. load
52521.95	150	400	52541.95	180
52524.95	150	500	52544.95	180
52527.95	120	600	52547.95	150
52530.95	95	700	52550.95	120
52533.95	70	800	52553.95	85



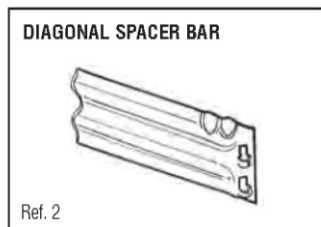
The load bearing capacities indicated in this table refer to uniformly distributed loads <daN> per shelf panel.

The load bearing capacity of a complete shelf will be given by the smallest value between the load bearing capacity per pair of beams against the sum of load bearing capacities of the number of shelf panels in the bay. If the load capacity per pair of beams is lower compared to the sum of shelf panels, then the lower data will apply.

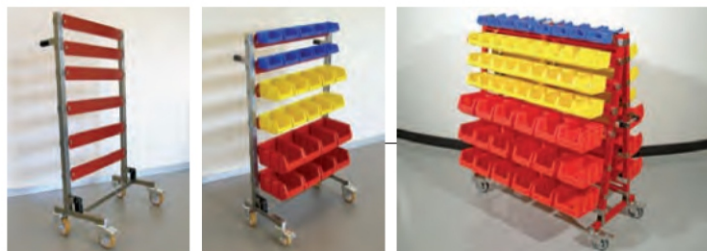
We recommend care when using containers with steel runners or steel foot plates or other items introducing point loads: due to the perforated shelf surface, the shelf panels are not suited to accept point loads. See also METALISTEM INFORMA n° 577.



component	depth mm
41001.95	320
41004.95	400
41007.95	500
41010.95	600
41013.95	700
41016.95	800



component	depth mm
43001.95	320
43004.95	400
43007.95	500
43010.95	600
43013.95	700
43016.95	800

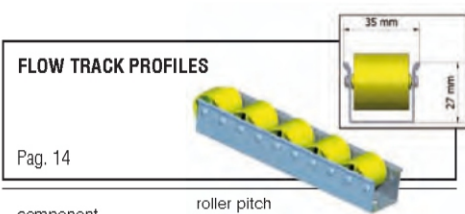


ITEM:	Single Sided Plastic Bin Trolley	Double Sided Plastic Bin Trolley
component	00005598.98	00005179.98
dimension <LxDxH> mm	720 x 390 x 1210	1120 x 500 x 1240
load levels:	6 single sided levels	7 double sided levels

Description: trolley on four rubber rimmed swivelling castors, two with brakes. Designed to accommodate BULL plastic bin series on 6 or 7 levels in height, respectively. Sulted for BULL-1 to BULL-3 plastic bin series. The trolleys are supplied preassembled in kit from; the kit does not contain the modular plastic bins, these need to be ordered separately.

SUPER 1-2-3

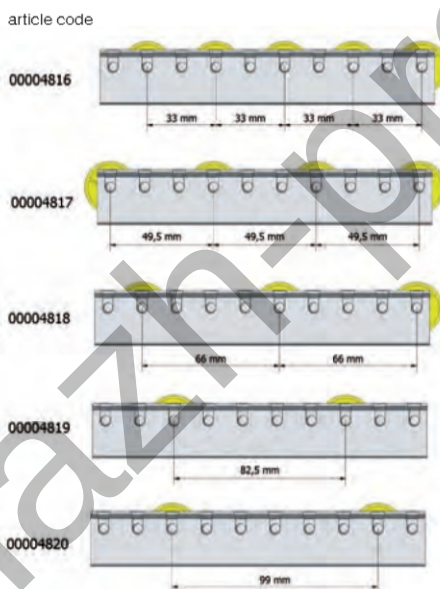
LIGHT DUTY DYNAMIC STORAGE SOLUTIONS - CARTON FLOW



component	roller pitch mm
00004816.95	33
00004817.95	49,5
00004818.95	66
00004819.95	82,5
00004820.95	99



component	bay length mm
00019796.95	900
00019797.95	1200
00019798.95	1500



component	runway depth mm
00007963.95	624
00006421.95	1285
00004357.95	support profile for runway divider

LOAD BEARING CAPACITY <daN> OF SINGLE FLOW TRACK PROFILES					
distance between supports - mm	00004816 33 mm	00004817 49,5 mm	00004818 66 mm	00004819 82,5 mm	00004820 99 mm

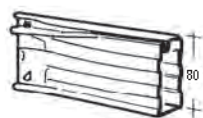
200	18	12	9	7	6
300	27	18	14	11	9
400	36	24	18	15	12
500	36	30	23	18	15
600	31	31	27	22	18
700	27	27	27	25	21
800	20	20	20	20	20
900	16	16	16	16	16
1000	13	13	13	13	13
1100	11	11	11	11	11
1200	9	9	9	9	9
1300	8	8	8	8	8
1400	7	7	7	7	7
1500	6	6	6	6	6
1600	5	5	5	5	5
1700	5	5	5	5	5
1800	4	4	4	4	4
1900	4	4	4	4	4
2000	3	3	3	3	3

FLOW TRACK CUT PITCHES mm							
---------------------------	--	--	--	--	--	--	--

359	821	1283	1745	2207	2669	3131	3593
392	854	1316	1778	2240	2702	3164	3626
425	887	1349	1811	2273	2735	3197	3659
458	920	1382	1844	2306	2768	3230	3692
491	953	1415	1877	2339	2801	3263	3725
524	986	1448	1910	2372	2834	3296	3758
557	1019	1481	1943	2405	2867	3329	3791
590	1052	1514	1976	2438	2900	3362	3824
623	1085	1547	2009	2471	2933	3395	3857
656	1118	1580	2042	2504	2966	3428	3890
689	1151	1613	2075	2537	2999	3461	3923
722	1184	1646	2108	2570	3032	3494	3956
755	1217	1679	2141	2603	3065	3527	3989
788	1250	1712	2174	2636	3098	3560	4022

Notes: the flow track profiles are made from galvanised, high tensile steel. The yellow polypropylene plastic rollers are inserted into the tracks at varying pitches of either 33, 49.5, 66, 82.5 or 99 mm. The load bearing capacity of the flow track profile has been calculated on the basis of the application of a uniformly distributed load respecting both tensile strength and a deflection of $<L/500$. ("L" is the distance between supports, ranging from 200 to 2000 mm). The maximum load bearing capacity of a single roller is 3 daN.

BEAM S1G



Ref. 6 bis

component	length mm	Load <daN> per pair uniformly distrib. load
-----------	--------------	--

32604.95	1500	350
32607.95	1800	310

The load bearing capacity of the beams is to be understood as referring to uniformly distributed loads, per pair of beams. The load bearing indication is valid and applicable for a use of the beams with modular shelves and/or modular containers only.

**COMPLETE SHELVES
WITH BEAMS S1G
AND PANELS H 12**

Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.



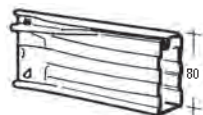
Ref. 6 bis

component	length mm	depth mm	Load capacity <daN> u.d.l.
-----------	--------------	-------------	-------------------------------

83116.95	1500	320	350
83119.95	1500	400	350
83122.95	1500	500	315
83125.95	1500	600	260
83128.95	1500	700	220

83131.95	1800	320	310
83134.95	1800	400	310
83137.95	1800	500	310
83140.95	1800	600	305
83143.95	1800	700	260

BEAM S2G



Ref. 6 bis

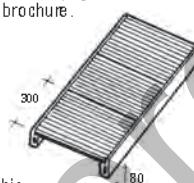
component	length mm	Load <daN> per pair uniformly distrib. load
-----------	--------------	--

34004.95	1500	520
34007.95	1800	430

The load bearing capacity of the beams is to be understood as referring to uniformly distributed loads, per pair of beams. The load bearing indication is valid and applicable for a use of the beams with modular shelves and/or modular containers only.

**COMPLETE SHELVES
WITH BEAMS S2G
AND PANELS H 25/A**

Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.



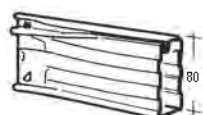
Ref. 6 bis

component	length mm	depth mm	Load capacity <daN> u.d.l.
-----------	--------------	-------------	-------------------------------

83340A.95	1500	400	350
83343A.95	1500	500	350
83346A.95	1500	600	350
83349A.95	1500	700	350
83352A.95	1500	800	350

83364A.95	1800	400	310
83367A.95	1800	500	310
83370A.95	1800	600	310
83373A.95	1800	700	310

BEAM S3G



Ref. 6 bis

component	length mm	Load <daN> per pair uniformly distrib. load
-----------	--------------	--

35004.95	1500	640
35007.95	1800	530

The load bearing capacity of the beams is to be understood as referring to uniformly distributed loads, per pair of beams. The load bearing indication is valid and applicable for a use of the beams with modular shelves and/or modular containers only.

**COMPLETE SHELVES
WITH BEAMS S3G
AND PANELS H 25/A**

Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.



Ref. 6 bis

component	length mm	depth mm	Load capacity <daN> u.d.l.
-----------	--------------	-------------	-------------------------------

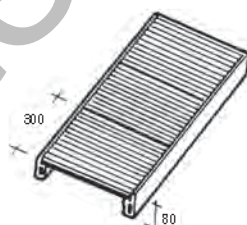
83540A.95	1500	400	520
83543A.95	1500	500	520
83546A.95	1500	600	520
83549A.95	1500	700	520
83552A.95	1500	800	425

83564A.95	1800	400	430
83567A.95	1800	500	430
83570A.95	1800	600	430
83573A.95	1800	700	430

**COMPLETE SHELVES
WITH BEAMS S3G
AND PANELS H 25/A**

Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.

Ref. 6 bis



**COMPLETE SHELVES
WITH BEAMS S3G
AND PANELS H 25/B**

Regarding technical data and standard specifications, please refer to pages 4/5 of this brochure.

Ref. 6 bis



component	length mm	depth mm	Load capacity <daN> uniformly distrib. load
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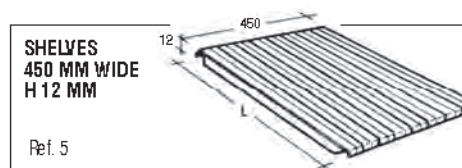
84540A.95	1500	400	640
84543A.95	1500	500	640
84546A.95	1500	600	640
84549A.95	1500	700	475
84552A.95	1500	800	425

84564A.95	1800	400	530
84567A.95	1800	500	530
84570A.95	1800	600	530
84573A.95	1800	700	530

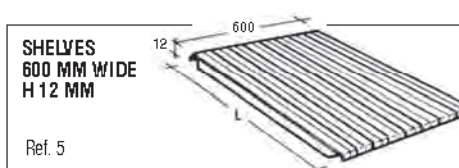
component	length mm	depth mm	Load capacity <daN> uniformly distrib. load
-----------	--------------	-------------	--

84540B.95	1500	400	640
84543B.95	1500	500	640
84546B.95	1500	600	640
84549B.95	1500	700	550
84552B.95	1500	800	475

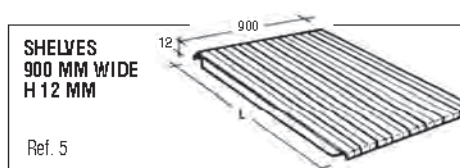
84564B.95	1800	400	530
84567B.95	1800	500	530
84570B.95	1800	600	530
84573B.95	1800	700	530



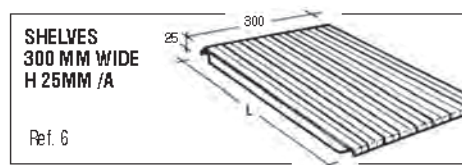
component	depth mm
51701.95	320
51704.95	400
51707.95	500
51710.95	600
51713.95	700



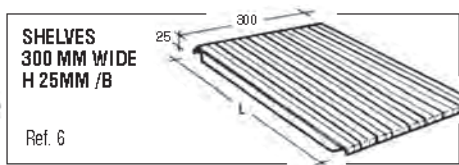
component	depth mm
51101.95	320
51104.95	400
51107.95	500
51110.95	600
51113.95	700



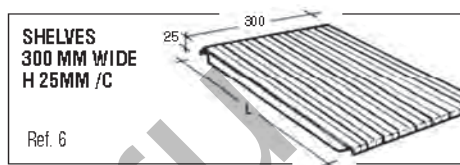
component	depth mm
51601.95	320
51604.95	400
51607.95	500
51610.95	600
51613.95	700



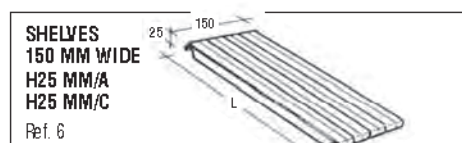
component	depth mm
52301.95	400
52304.95	500
52307.95	600
52310.95	700
52313.95	800



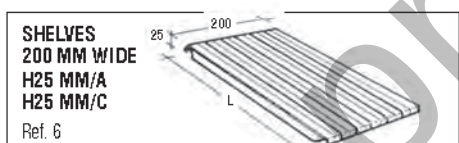
component	depth mm
52401.95	400
52404.95	500
52407.95	600
52410.95	700
52413.95	800



component	depth mm
52501.95	400
52504.95	500
52507.95	600
52510.95	700
52513.95	800



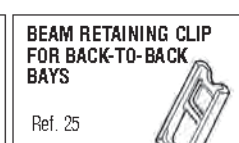
component H25/A	depth mm	component H25/C
52271.95	400	52471.95
52274.95	500	52474.95
52277.95	600	52477.95
52280.95	700	52480.95
52283.95	800	52483.95



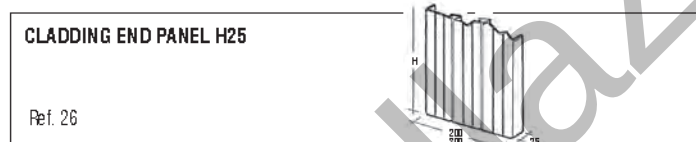
component H25/A	depth mm	component H25/C
52290.95	400	52490.95
52292.95	500	52492.95
52294.95	600	52494.95
52296.95	700	52496.95
52298.95	800	52498.95



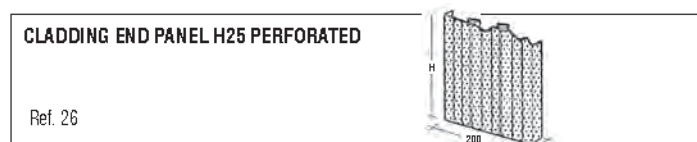
component
67016.95



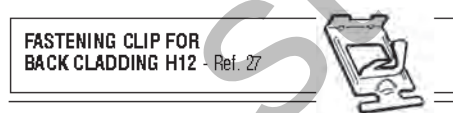
component
67017.98



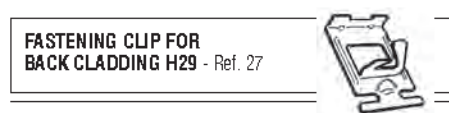
component	height x depth mm	component	height x depth mm
62001.95	1485x200	62501.95	1485x300
62004.95	1940x200	62504.95	1940x300
62007.95	2480x200	62507.95	2480x300



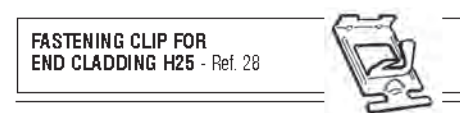
component	height x depth mm	component	height x depth mm
62701.95	1485x200	62901.95	1485x300
62704.95	1940x200	62904.95	1940x300
62707.95	2480x200	62907.95	2480x300



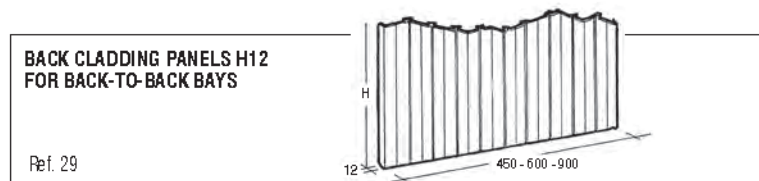
component
67010.95



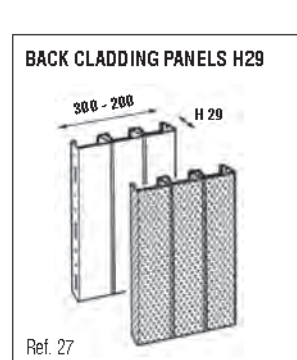
component
68108.95



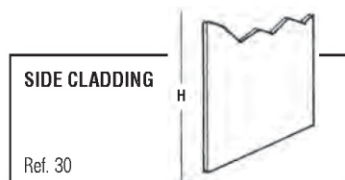
component
68107.95



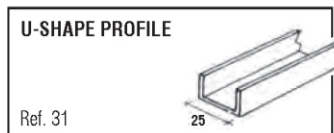
component	height x depth mm	component	height x depth mm	component	height x depth mm
63510.95	1485x450	63001.95	1485x600	63501.95	1485x900
63513.95	1940x450	63004.95	1940x600	63504.95	1940x900
63516.95	2480x450	63007.95	2480x600	63507.95	2480x900
63518.95	2980x450	63009.95	2980x600	63509.95	2980x900



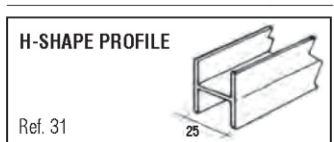
component	depth mm	version
63101	300	smooth
63110	300	punch hole
63107	300	ribbed
63104	300	perforated
63111	200	smooth
63120	200	punch hole
63117	200	ribbed
63114	200	perforated



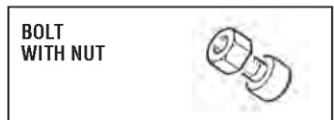
component	height x depth mm
67501.95	1485 x 320
67504.95	1940 x 320
67507.95	2480 x 320
67508.95	2980 x 320
67510.95	1485 x 400
67513.95	1940 x 400
67516.95	2480 x 400
67517.95	2980 x 400
67519.95	1485 x 500
67522.95	1940 x 500
67525.95	2480 x 500
67526.95	2980 x 500
67528.95	1485 x 600
67531.95	1940 x 600
67534.95	2480 x 600
67535.95	2980 x 600



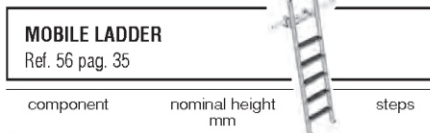
component	length mm
for H25	69800.95 4000
for H29	69801.95 4000
for H58	69807.95 4000
for H68	69808.95 4000



component	length mm
for H25	69803.95 4000
for H29	69804.95 4000
for H58	69810.95 4000



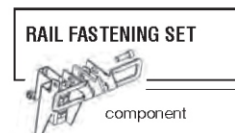
bolt	nut	length mm
00005.20	00020.20	6 x 20



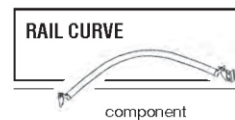
component	nominal height mm	steps
00008879.98	2000	5
00008880.98	2500	7
00008881.98	3000	9



component	length mm
00008894.85	900
00008895.85	1050
00008896.85	1200
00008897.85	1350
00008898.85	1500
00008899.85	1650
00008900.85	1800



component
00008888.98



component
00008890.85



component	length mm
00016.20	6 x 18

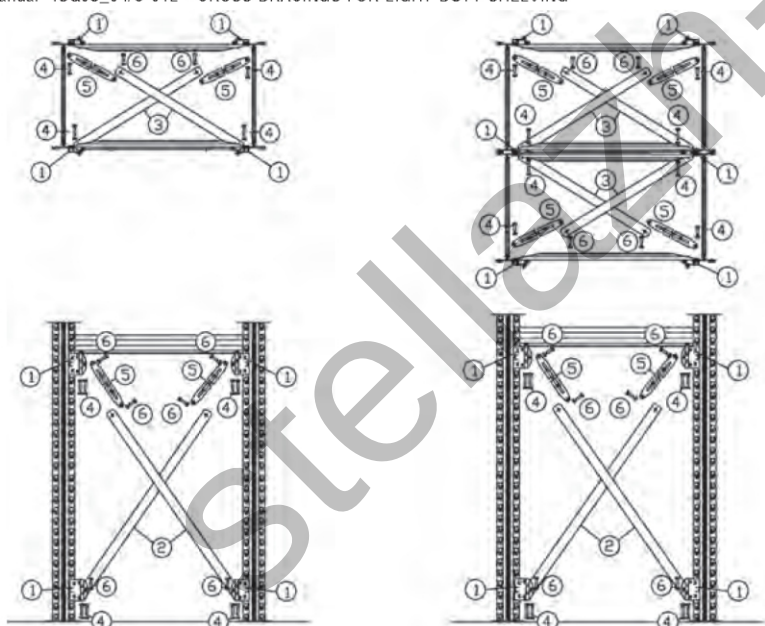


component	length mm
00040.20	8 x 50

CROSS BRACING SUPER 1-2-3 SHELVING

Regarding design, calculation, assembly instructions and ordering, please refer to the technical manual "ISQ03_04/C-012 - CROSS BRACINGS FOR LIGHT DUTY SHELVING"

CROSS BRACING SUPER 1-2-3 SERIES



CROSS BRACING SUPER 1-2-3 SERIES

Cross bracings (horizontal and vertical ones) have to be used in SUPER 1-2-3 shelving structures with frame heights exceeding 3000 mm. The sketches shown above explain the make up and assembly of the cross bracing concept referring to a 3000 mm high frame within a single and double sided shelving row.

MACROCODE 67023 for single sided shelving. The macrocode 67023 comprises all components shown in the sketch, except items 2-3

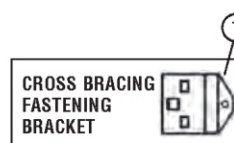
item	Macrocode 67023 q.ty
68051.95	6
68053.95	8
00020.20	28
00027.20	16
00035.20	8
00036.20	4

MACROCODE 67024 for double sided shelving. The macrocode 67024 comprises all components shown in the sketch, except items 2-3

item	Macrocode 67024 q.ty
68051.95	8
68053.95	12
00020.20	40
00027.20	24
00035.20	10
00036.20	6



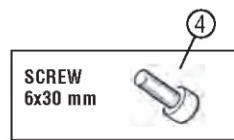
component
68049.95



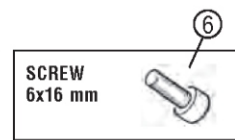
component
68051.95



component
68053.95



component
00027.20



component
00035.20



component
00036.20



component
00020.20

OVAL HANDRAIL TUBE

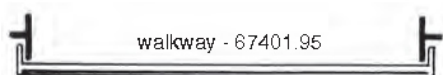


component

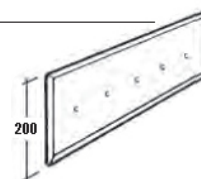
67401.95	for walkway end
67402.95	for inside end frame

For walkway ends, order article n° 67401.95, specifying the length of the spacer bars used to build the walkway.

In the case of end frames, order art. n° 67402.95, specifying the length of the spacer bar used to build the frame. For handrails between bay uprights order the oval tubular beam in material gauge 10/10 mm, article numbers 36501.95 - 36510.95 (see below).



KICK BOARD

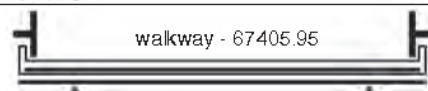


component

67405.95	for walkway end
67404.95	for inside end frame
67403.95	between bay uprights

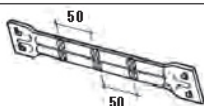
The kick boards are made from two oval tubular beams (the same used to create the handrails) fixed to the uprights and a sheet metal element fastened to the oval tubular beams with self tapping screws (art. n° 00017.20).

For walkway ends, order art. n° 67405.95, specifying the length of the spacer bars used to build the walkway. For end frames, order art. n° 67404.95, specifying the length of the spacer bars used to build the frames. As for longitudinal kickboards, order art. n° 67403.95, specifying the length of the oval tubular beam.



SPACER BAR FOR INSERT TUBES

Ref. 19



component	depth mm	q.ty of notches to locate oval insert tubes
67821.95	320	3
67822.95	400	5
67823.95	500	7
67824.95	600	9
67825.95	700	11
67826.95	800	13

Att.: regarding design and load bearing capacity please refer to "METALSISTEM INFORMA" n° 296.

OVAL INSERT TUBES FOR SPACER BARS

Ref. 19



component	length mm
67421.95	900
67424.95	1200
67427.95	1500
67430.95	1800

ROW SPACER TIE BAR (clear span)

Ref. 49



component	depth mm
67400.95	clear span

OVAL SHAPED BEAMS

Ref. 20

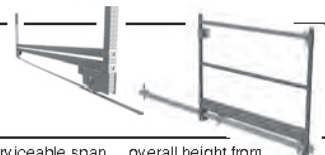


component	mat. gauge mm	load cap. <daN> u.d.l. per beam	length mm	component	mat. gauge mm	load cap. <daN> u.d.l. per beam
36501.95	10/10	175	900	36801.95	18/10	295
36504.95	10/10	120	1200	36804.95	18/10	200
36507.95	10/10	75	1500	36807.95	18/10	130
36510.95	10/10	52	1800	36810.95	18/10	90

Regarding design and load bearing capacity please refer to "METALSISTEM INFORMA" n° 292. In the case that the oval shaped beams are used for tyre storage, please refer to "METALSISTEM INFORMA" n° 353 regarding correct design, application and load bearing capacities.

MODULAR SLIDING GATE

Page 25 of this brochure
METALSISTEM INFORMA n° 547/613



component	operation with:	serviceable span mm	overall height from walkway level mm
00010780.G1	suspended guide rail	1500	1118
00010781.G1	suspended guide rail	2000	1118
00019650.G1	guide rail on ground	1500	1168
00019651.G1	guide rail on ground	2000	1168

LOCKING FRAME SPACER BAR



Ref. 1B

component	depth mm
67031.95	320
67032.95	400
67033.95	500
67034.95	600
67035.95	700
67036.95	800

STEEL BASE PLATE

Ref. 1



component

67001.95

PLASTIC BASE PLATE AND TOP CAP FOR SINGLE UPRIGHTS

Ref. 1 / Ref. 20



component

68055.98

PLASTIC BASE PLATE AND TOP CAP FOR DOUBLE UPRIGHTS

Ref. 1

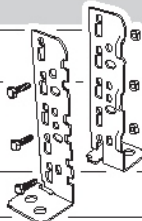


component

67005.98

HEAVY DUTY BASE PLATE

Ref. 1



component

67006.95

SHIMS FOR STEEL BASE PLATES

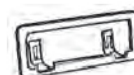
Ref. 1



component	gauge
66999.95	1 mm
67000.95	2 mm

PLASTIC LABEL HOLDER

Ref. 23

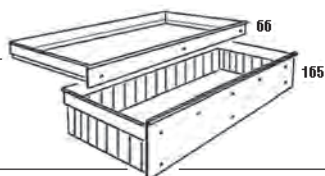


component

67008.98

DRAWER

Pag. 11/18/19



component	length mm	height mm	depth mm
67830.98	900	66	400
67831.98	900	66	500
67832.98	900	66	600

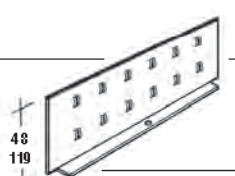
67833.98	1200	66	400
67834.98	1200	66	500
67835.98	1200	66	600

67836.98	900	165	400
67837.98	900	165	500
67838.98	900	165	600

67839.98	1200	165	400
67840.98	1200	165	500
67841.98	1200	165	600

PERFORATED DRAWER WALL

Pag. 18

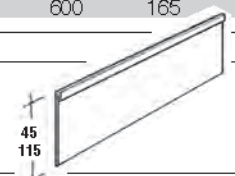


component	height mm	depth mm	for drawer height mm
67842B.95	48	400	66
67843B.95	48	500	66
67844B.95	48	600	66

67842A.95	119	400	165
67843A.95	119	500	165
67844A.95	119	600	165

DIVIDER FOR DRAWER

Pag. 18



component	height mm	length mm	for drawer height mm
67845B.95	45	50	66
67846B.95	45	100	66
67847B.95	45	150	66

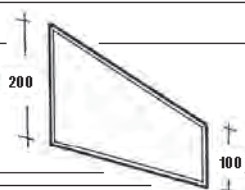
67848B.95	45	200	66
67849B.95	45	300	66
67850B.95	45	400	66

67845A.95	115	50	165
67846A.95	115	100	165
67847A.95	115	150	165

67848A.95	115	200	165
67849A.95	115	300	165
67850A.95	115	400	165

TRAPEZ. SLIDING DIVIDER

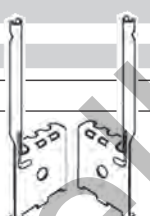
Ref. 11



component	depth mm
67170.95	320
67172.95	400
67174.95	500
67176.95	600
67178.95	700
67180.95	800

CLIPS FOR SLIDING DIVIDERS

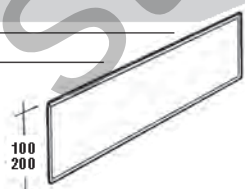
Ref. 11



component
68109 (one couple)

SLIDING DIVIDER H100/H200

Ref. 11



component	depth mm	height mm
67200.95	320	100
67204.95	400	100
67206.95	500	100
67208.95	600	100
67210.95	700	100
67212.95	800	100

67220.95	320	200
67222.95	400	200
67224.95	500	200
67226.95	600	200
67228.95	700	200
67230.95	800	200

SHELF BOARD

Ref. 40



component	height x length mm
64016.95	200 x 900
64019.95	200 x 1200
64022.95	200 x 1500
64025.95	200 x 1800

64031.95	300 x 900
64034.95	300 x 1200
64037.95	300 x 1500
64040.95	300 x 1800

DIVIDER FOR EXHAUST PIPES

Ref. 18



component	
67301.98	horizontal
67302.98	vertical

TELESCOPIC TUBE DIVIDERS inner and outer

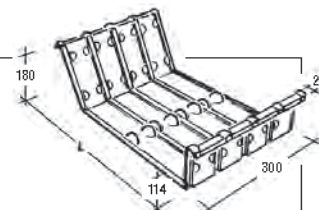
Ref. 17



component	height mm
67290.95	280 inner
67293.95	280 outer
67296.95	560 inner
67299.95	560 outer

MODULAR CONTAINERS

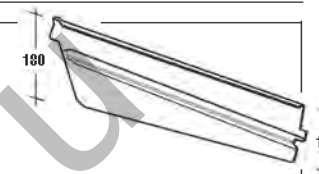
Ref. 9-10



component	depth mm	load capacity <daN>
61017.95	320	90
61018.95	400	90
61019.95	500	70
61020.95	600	65
61021.95	700	60
61022.95	800	60

DIVIDERS FOR MODULAR CONTAINERS

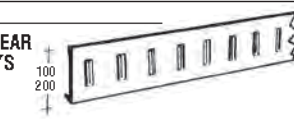
Ref. 9-10



component	depth mm
61517.95	320
61518.95	400
61519.95	500
61520.95	600
61521.95	700
61522.95	800

BIN FRONT OR REAR FOR SHELF TRAYS

Ref. 13

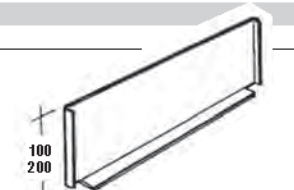


component	height x length mm
64101.95	100 x 900
64104.95	100 x 1000
64107.95	100 x 1200
64110.95	100 x 1500

64113.95	200 x 900
64116.95	200 x 1000
64119.95	200 x 1200
64122.95	200 x 1500

DIVIDER H100/ H200 FOR SHELF TRAYS

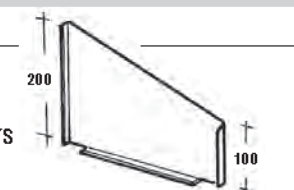
Ref. 13



component	depth mm	height mm	component	depth mm	height mm
67151.95	320	100	67152	320	200
67154.95	400	100	67153	400	200
67157.95	500	100	67155	500	200
67160.95	600	100	67156	600	200
67162.95	700	100	67158	700	200
67164.95	800	100	67159	800	200

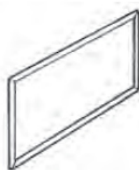
PROFIED DIVIDERS H 200/100 FOR SHELF TRAYS

Ref. 14



component	depth mm	component	depth mm
67181.95	320	67190	600
67184.95	400	67192	700
67187.95	500	67194	800

FIXED HEIGHT DIVIDERS



Ref. 16

component	depth mm	height mm
67720.95	320	244
67722.95	400	244
67724.95	500	244
67726.95	600	244
67728.95	700	244
67730.95	800	244
67740.95	320	344
67742.95	400	344
67744.95	500	344
67746.95	600	344
67748.95	700	344
67750.95	800	344
67760.95	320	444
67762.95	400	444
67764.95	500	444
67766.95	600	444
67768.95	700	444
67770.95	800	444

CLIPS FOR FIXED HEIGHT DIVIDERS

Ref. 16



component

68110.95	double-sided
68111.95	single-sided

CHIPBOARD CLIP

Ref. 8



component

67025.95

REINFORCING BRACKET FOR UPRIGHTS

Ref. 50

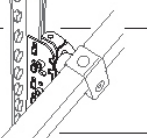


component

65023.95

HANDRAIL FASTENING KIT FOR STAIRCASES

Ref. 45



Art. 65000.95 made from following components: q.ty

00007406.98	PLASTIC WHEEL	2
00007414.98	SQUARE INSERT WITH HOLE $\varnothing$ 8MM	1
00013513.20	M8X80 CSSH BOLT UNI5933 ZB	1
00014509.20	M6X20 CHS BOLT 8.8 DIN912 ZP	2
00020.20	M6 NUT 8 DIN934 ZP	2
00021.20	M8 NUT 8 DIN934 ZP	1
65005/A.95	RIGHT CONNec. HANDRAIL S123/US	1
65005/B.95	LEFT CONNec. HANDRAIL S123/US	1
SI03A018.85	CLIP WITHOUT THR. + LUGS THR.SID	1
SLAC0089.95	UNIRACK BRACING BRACKET	1

T-SECTION SUPPORT BRACKET

Ref. 36



FRAME BACK-TO-BACK CLAMPS

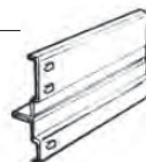
Ref. 24

component

67022.95

WALKWAY SUPPORT T-SECTION BEAM - H58 (inner frame)

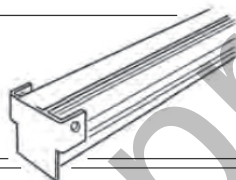
Ref. 36-37



component	length mm	load capacity <daN> per pair - u.d.l.
67320.95	900	1000
67322.95	1200	750
67324.95	1500	600

WALKWAY BEAM

Ref. 57

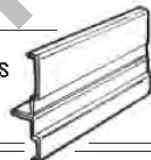


component

99253B.G1 for correct use, assembly and load bearing capacity indication, please refer to the document "ISTM-025".

WALKWAY SUPPORT T-SECTION H58 FOR WALKWAYS LENGTH = 6200 MM

Ref. 35



component

67015.95

TOP CAP FOR T-SECTION SUPPORT BAR H58

Ref. 38

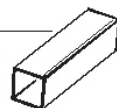


component

67026.98

HANDRAIL made from profile section ∇ 32x32mm

Ref. 45



component	description	length mm
SI01C500.85	INOX 32/1 BEAM PROFILE	5000
SI01C600.85	INOX 32/1 BEAM PROFILE	6000
ZN04C500.95	GALVAN. BEAM PROFILE 32/4	5000
ZN04C600.95	GALVAN. BEAM PROFILE 32/4	6000

NYLON PLUG FOR HANDRAIL

Ref. 45



component

SI01A003.98

PLASTIC STRIP FOR TYRES LENGTH = 3000 MM

Ref. 21



component

67020.98

NOISE DAMPENING ADHESIVE STRIP LENGTH = 10 METERS

Ref. 35



component

67021.98

REINFORCING UPRIGHT S3 FOR STAIRCASES/TWO-TIER-STRUCTURES

Ref. 44



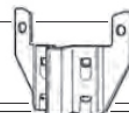
component

99230.95

The height of the reinforcing profile is available at a 100 mm pitch, starting from H=1800 mm up to H=2800 mm. When ordering, please indicate the requested height.

WALL FASTENING BRACKET

Ref. 34



component

65022.95

PVC HANDRAIL JOINT - 65 MM

Ref. 48



component

69840.98

PVC JOINT FOR HANDRAIL INTERSECTION AT RIGHT

Ref. 48

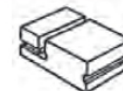


component

69837.98

PVC JOINT FOR HANDRAIL INTERSECTION AT LEFT

Ref. 48

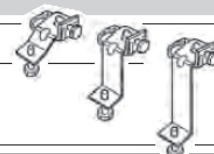


component

69843.98

STEEL PLANK FIXING BRACKET

Ref. 54 pag. 37



component

STEEL PLANK CLAMP M8X16 BOLT	component
	69829.95
	00056.20
BRACKET UP TO 20 MM +M8X20 BOLT	69861.98
BRACKET UP TO 40 MM +M8X20 BOLT	69862.98
BRACKET UP TO 60 MM +M8X20 BOLT	69863.98

SIMPLY SUPER – DO-IT-YOURSELF – PATENTED BOLTLESS SHELVING KITS



Ref. B



Ref. A



Ref. A



“SIMPLY SUPER” are DO-IT-YOURSELF shelving kits, conceived for easy use within the domestic environment. SIMPLY SUPER is available in two different heights - 1840 and 1576 mm - with 5 or 4 shelf levels in height, respectively. Two shelf options are available: plastic panels or steel shelf panels. Starter bays can be easily integrated with add-on-bays. All of them in 900 mm width and 400 mm depth. Shelves can be regulated in height at a 33 mm pitch. SIMPLY SUPER is made from prime quality high tensile steel, certified according to EN 10204 3.1.

component	shelving kit to build a:	nominal bay dimensions L x D x H - mm	shelf panel type & qty.	component	description	box height mm
75000.98	starter unit	1000 x 400 x 1576	4 steel shelves	75105/E.98	Packaging set	1580
75000C.98	add-on-unit			see Ref. A above:	composed of cardboard box + sticker + flyer	
75001.98	starter unit	1000 x 400 x 1840	5 steel shelves	75107/E.98	Packaging set	1850
75001C.98	add-on-unit			see Ref. A above:	composed of cardboard box + sticker + flyer	
75002.98	starter unit	1000 x 400 x 1576	4 plastic shelves, yellow	75100I.98	Screen Print Box	1580
75002C.98	add-on-unit			see Ref. B above		
75003.98	starter unit	1000 x 400 x 1576	4 plastic shelves, light blue	75101I.98	Screen Print Box	1850
75003C.98	add-on-unit			see Ref. B above		

PLASTIC LINE (Page 19)

See more on the web



Open fronted bins with very strong structure. Easily to be placed one upon another. Large front label holder. Made from high density polyethylene. Fracture and breakage proof. Resistant to acids, oils, solvents and detergents. Ergonomic line with comfortable handles for lifting. Base completely flat and anti-skid. Full length return to clip to louvred panels. Brilliant colours and agreeable design.

BULL 1 / K1 L. 105 x D. 88/70 x H. 54 Package of 100 pcs.	BULL2 / K2 L. 105 x D. 167/140 x H. 82 Package of 48 pcs.	BULL 3 / K3 L. 144 x D. 237/190 x H. 123 Package of 38 pcs.	BULL 4 / K4 L. 205 x D. 345/270 x H. 164 Package of 24 pcs.
BULL 5 / K5 L. 298 x D. 485/400 x H. 189 Package of 12 pcs.	BULL 6/D BULL 6 K6/D K6 L. 372 x D. 600/460 x H. 250 Package of 4 pcs.	BULL 7 BULL 7/D L. 442 x D. 700/540 x H. 300 Package of 4 pcs.	BULL 4/D K4/D L. 406 x D. 345/270 x H. 164 can be equipped with 1, 2 or 3 mobile dividers Package of 8 pcs.

● = available without fixed divider

◆ = available with fixed divider



* = horizontal connection element (only for BULL 6 - 6/D and BULL 7 - 7/D)

METALSISTEM



FEM section X



Our dedication to making a difference: creating **MORE VALUE** with **LESS IMPACT!**
 METALSISTEM is proud to adopt **ECO-EFFICIENCY** concepts in its business model.
 ZERO emission and ZERO ecological impact thanks to a **UNIQUE MANUFACTURING PROCESS!**
 METALSISTEM has achieved energy self-sufficiency through the use of renewable resources.



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SISTEMI E STRUTTURE PER IL MAGAZZINO

METALSISTEM S.p.A.
 38068 Rovereto (Tn) - Viale dell'Industria, 2 - Italy
 Tel. +39 0464 303030 - Fax +39 0464 303031
 info@metalsistem.com - www.metalsistem.com

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