

Stackable transport containers – individual warehouse usage

The 14/6 series stackable transport containers in sheet steel or plastic are particularly suitable for in-plant transport and shipping and are compatible with all SSI SCHAEFER shelving systems. Very versatile warehouse usage due to a large range of different sizes.

14/6 series made from plastic is compatible with the 14/6 series steel containers and with 14/7 series made of steel and plastic.

For “heavy products” with a max. load of 250 kg – the steel type is to be used.

Full-height walls enable maximum storage potential. The strong stacking rim and base edge means that it can be securely stacked during in-plant and external transport.

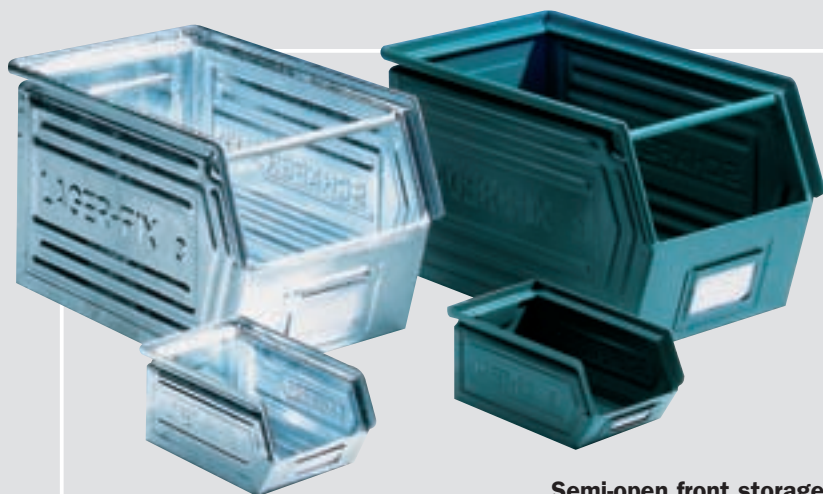


The stacking proportions





14/7 series made from sheet steel



► Sheet steel

for high mechanical loads,
available in blue-grey painted
finish or galvanised

► Impressive stacking ability

► Stackable

with LF series made from plastic,
14/7 series made from plastic,
14/6 series made from plastic and steel

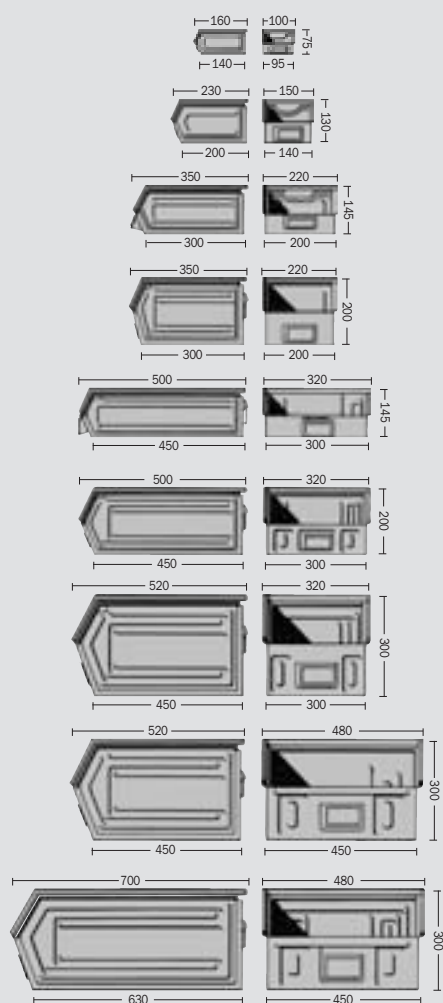
► High stability

thanks to rolled stacking rim



Semi-open front storage containers – 14/7 series

Item	Nominal measurements L x W x H (mm)	Max. load (kg) Single	Stack	Capacity (litre)	Order no.
					 
14/7-5 I	160/140 x 95 x 75	2,5	25	0,7	6930 —
14/7-5 v					— 6940
14/7-4 I	230/200 x 140 x 130	8	120	3,5	6890 —
14/7-4 v					— 6900
14/7-3 Z I	350/300 x 200 x 145	60	600	8,5	6850 —
14/7-3 Z v					— 6860
14/7-3 I	350/300 x 200 x 200	60	1000	11,5	6810 —
14/7-3 v					— 6820
14/7-2 H I	500/450 x 300 x 145	80	600	18,0	6770 —
14/7-2 H v					— 6780
14/7-2 I	500/450 x 300 x 200	120	1200	27,0	6720 —
14/7-2 v					— 6730
14/7-2 Z I	520/450 x 300 x 300	150	1500	41,0	6690 —
14/7-2 Z v					— 6700
14/7-1 Z I	520/450 x 450 x 300	150	1500	60,0	6670 —
14/7-1 Z v					— 6680
14/7-1 I	700/630 x 450 x 300	180	2500	83,0	6650 —
14/7-1 v					— 6660



Accessories for 14/7 series made from sheet steel



Partitioning examples with insert boxes

For 14/7-3 Z
and 14/7-3



For 14/7-2



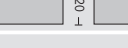
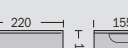
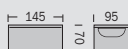
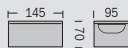
For 14/7-1



Insert boxes

Made from blue polyethylene or grey-blue steel, either with painted finish or galvanised.

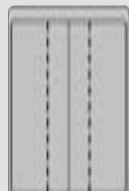
Item	Contents (litre)	Order no.			
14-2 PE	0,86	7104			
14-2 I	0,86	—	7080	—	
14-2 v		—	—	7090	
14-1 I	4,10	—	7060	—	
14-1 v		—	—	7070	



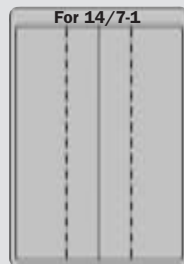
For 14/7-3 Z
and 14/7-3



For 14/7-2



For 14/7-1



Dividers

Galvanised sheet steel for front-to-back division of containers.

Item	For containers	Unit	Order no.
ZW-3 Z-B	14/7-3 Z	1 dividing wall and 1 pair of slotted strips	16950
ZW-3-B	14/7-3	1 dividing wall and 1 pair of slotted strips	7050
ZW-2-B	14/7-2	1 dividing wall and 1 pair of slotted strips	7040
ZW-1-B	14/7-1	1 dividing wall and 1 pair of slotted strips	7030



Dust cover SD

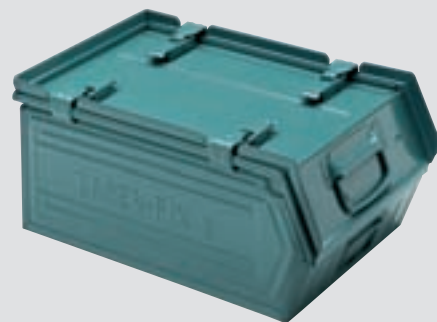
Made from galvanised sheet steel.

Item	For containers	Unit	Order no.
SD -1	14/7-1	10	7220
SD -1 Z	14/7-1 Z	10	7230
SD -2	14/7-2	10	7240
SD -3	14/7-3	10	7260
SD -4	14/7-4	10	7280

Clear dust flap SK

Made from transparent plastic, for closure of the semi-open front and access opening.

Item	For containers	Unit	Order no.
SK -1	14/7-1	10	7290
SK -11	14/7-1 Z	10	7300
SK -2-B	14/7-2	10	7310
SK -21-B	14/7-2 Z	10	7320
SK -3-B	14/7-3	10	7330



Lid

For shipment by rail or road. The toggle fasteners for sheet steel containers can be sealed. The containers can still be stacked with the lockable lid fitted. Finish: painted grey-blue.

Item	For containers	Order no.
VD 14/7-1	14/7-1	7190
VD 14/7-2	14/7-2	7200
VD 14/7-3	14/7-3	7210