

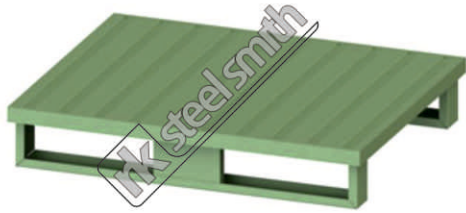


rk steel smith
defining workspace



STORAGE BOX
PRODUCT RANGE

2017



Metal Pallets — 03
Storage Box



Steelcage — 04 & 05
Storage Box



Folding Box Pallet Steelcages — 06
Storage Box



Folding Mesh Box Pallet Steelcages — 07
Storage Box



Stacking Mesh Steelcages with Half Drop Front — 08
Storage Box

GREEN - the TRUE "green" and non organic pallet

STRONG - 0.7mm to 1.6mm thick steel

LIGHTWEIGHT - from 12-25kg

DURABLE - Galvanized to last indefinitely

REPAIRABLE - for enhanced durability

RECYCLABLE - Infinitely recyclable without degrading the material

ACCESSABLE - 4 way and 2 way entry

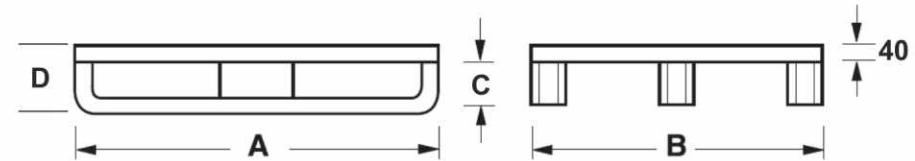
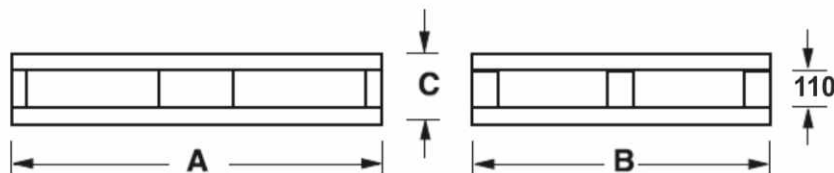
AVAILABLE - mass produced in any size for any load



Double Reversible Bottom

Model No.	A	B	C
RK PALLET 001	1000	800	190
RK PALLET 002	1200	800	190
RK PALLET 003	1200	1000	190

Minimum order Qty. - 25no.



Model No.	A	B	C	D
RK PALLET 004	1000	800	150	190
RK PALLET 005	1200	800	150	190
RK PALLET 006	1200	1000	150	190

Minimum order Qty. - 25no.

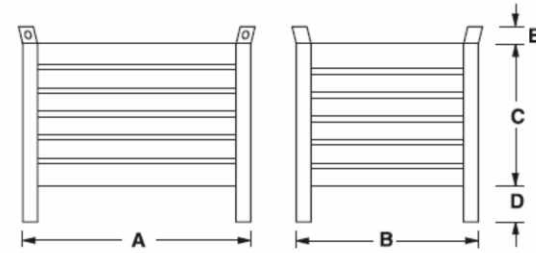


Steelcage



Folded Smooth Top Edges.

Cap. 600 kg.



Model No.	A	B	C	D	E
RK ST BOX 001	800	800	600	150	65
RK ST BOX 002	1000	800	600	150	65
RK ST BOX 003	1200	800	600	150	65
RK ST BOX 004	1000	1000	600	150	65
RK ST BOX 005	1200	1000	600	150	65
RK ST BOX 006	1200	1200	600	150	65



Steelcage Stacked



Ribbed Sheet Steel Base.

Minimum order Qty. - 25no.



Steelcage with 1/2 front closed.



Steelcage Stacked



Steelcage with 1/2 front closed.

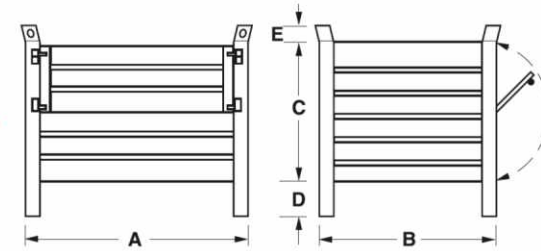


Folded Smooth Top Edges.



Ribbed Sheet Steel Base.

Cap. 600 kg.



Art. Nr.	A	B	C	D	E
RK ST BOX 007	800	800	600	150	65
RK ST BOX 008	1000	800	600	150	65
RK ST BOX 009	1200	800	600	150	65
RK ST BOX 010	1000	1000	600	150	65
RK ST BOX 011	1200	1000	600	150	65
RK ST BOX 012	1200	1200	600	150	65

**Minimum order
Qty. - 25no.**



Folding Steelcage



Steelcage Stacked

Folding Stillage Detail

Our folding steelcage are well designed with good attention to detail. The top of the steelcage door edges are folded for strength and smoothness. Any sharp exposed corners of the collapsible steelcage are radiused.



Folding Stillage Design

These steelcage are of a folding design which gives a good sturdy steelcage when in use but the steelcage fronts and sides fold down flat to save space when the steelcage can then be stacked.



Steelcage Folded flat

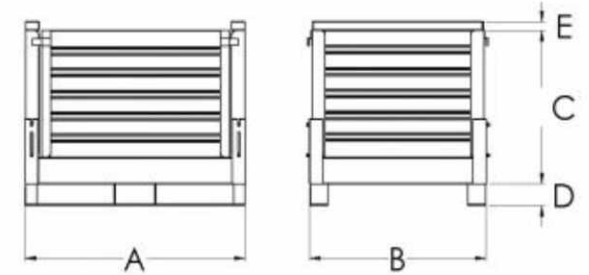


Steelcage sides fold in last.



Stack of Folded Steelcage

Cap. 600 kg.



Art. Nr.	A	B	C	D	E
RK ST BOX 013	800	800	600	150	65
RK ST BOX 014	1000	800	600	150	65
RK ST BOX 015	1200	800	600	150	65
RK ST BOX 016	1000	1000	600	150	65
RK ST BOX 017	1200	1000	600	150	65
RK ST BOX 018	1200	1200	600	150	65

Minimum order Qty. - 25no.



Folding Mesh Steelcage

Folding Mesh Steelcage Design

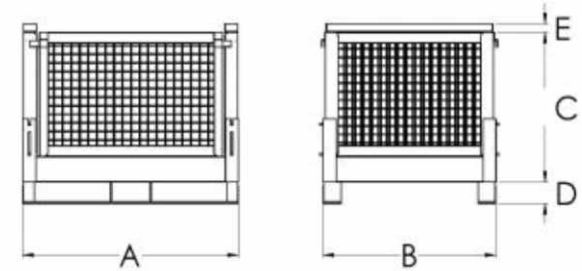
These mesh steelcage are of a clever folding design which gives a good sturdy steelcage when in use but the steelcage fronts and sides fold down flat to save space when the steelcage can then be stacked.

Thought and attention has been paid to the hinging mechanism of the folding mesh steelcage as these areas are crucial for the long life of the steelcage when constantly being collapsed.



Stack of Folded Mesh Steelcage

Cap. 600 kg.



Folding Mesh Steelcage Detail

Our folding steelcage are well designed with good attention to detail. The top of the steelcage door edges are folded for strength and smoothness. Any sharp exposed corners of the collapsible steelcage are radiused.



Mesh Steelcage Folded flat



Corrugated Cage Pallet Base



Steelcage Mesh Sides fold in last.



Art. Nr.	A	B	C	D	E
RK ST BOX 019	800	800	600	150	65
RK ST BOX 020	1000	800	600	150	65
RK ST BOX 021	1200	800	600	150	65
RK ST BOX 022	1000	1000	600	150	65
RK ST BOX 023	1200	1000	600	150	65
RK ST BOX 024	1200	1200	600	150	65

Minimum order Qty. - 25no.



Mesh Steelcage With Front Closed.



Steelcage Stacked.

Mesh Steelcage With Front Open.



Folded Smooth Top Edges.



Ribbed Sheet Steel Base.



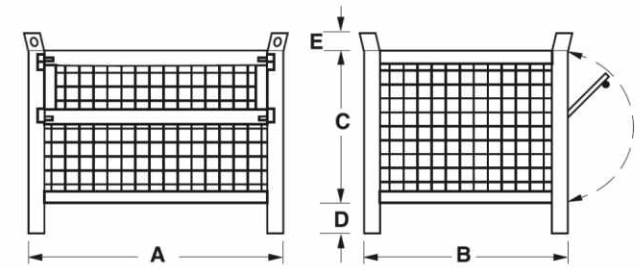
Crimped Woven Mesh.

Steelcage Mesh

The mesh is a heavy gauge 4mm diameter and is woven using crimped wire.

This crimping adds considerable strength to the individual strands of wire helping to resist impact and the woven design means that damaged strands cannot be ripped off the steelcage side.

Cap. 600 kg.



Art. Nr.	A	B	C	D	E
RK ST BOX 025	800	800	600	150	65
RK ST BOX 026	1000	800	600	150	65
RK ST BOX 027	1200	800	600	150	65
RK ST BOX 028	1000	1000	600	150	65
RK ST BOX 029	1200	1000	600	150	65
RK ST BOX 030	1200	1200	600	150	65

**Minimum order
Qty. - 25no.**

Standard Color option :



AMERICAN BLUE
STRUCTURE FINISH



7035 PALE GREY
STRUCTURE FINISH



DA GREY
STRUCTURE FINISH



PO RED
STRUCTURE FINISH

Assembled components are transfer to pre-treatment plant for treating in 7 tank for degrees, zinc, phosphating and passivation.

Material received from pre-treatment department are immediately powder coated in the dust free painting booth and then the articles are put inside a baking oven at a temperature of 180° C for about 20 minutes.



rk steel smith
defining workspace



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