

Stainless Steel Preparation 1425X340 mm AISI 304 Stainless Steel Flat Shelf

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



850257 (S3L34142)

304 AISI stainless steel flat
shelf, 100 kg max load
1425x340 mm

Short Form Specification

Item No. _____

Panel edges are upturned. Load capacity:100 Kg, uniformly distributed.

Main Features

- Complete shelving units can be assembled using 3 to 6 shelves and 2 side uprights.
- In case of straight-line combination, shelves can share 1 upright.
- Side uprights are available with 2 lengths (1510mm or 1830mm) and have adjustable feet.
- Loading weight up to 100kg per shelf.

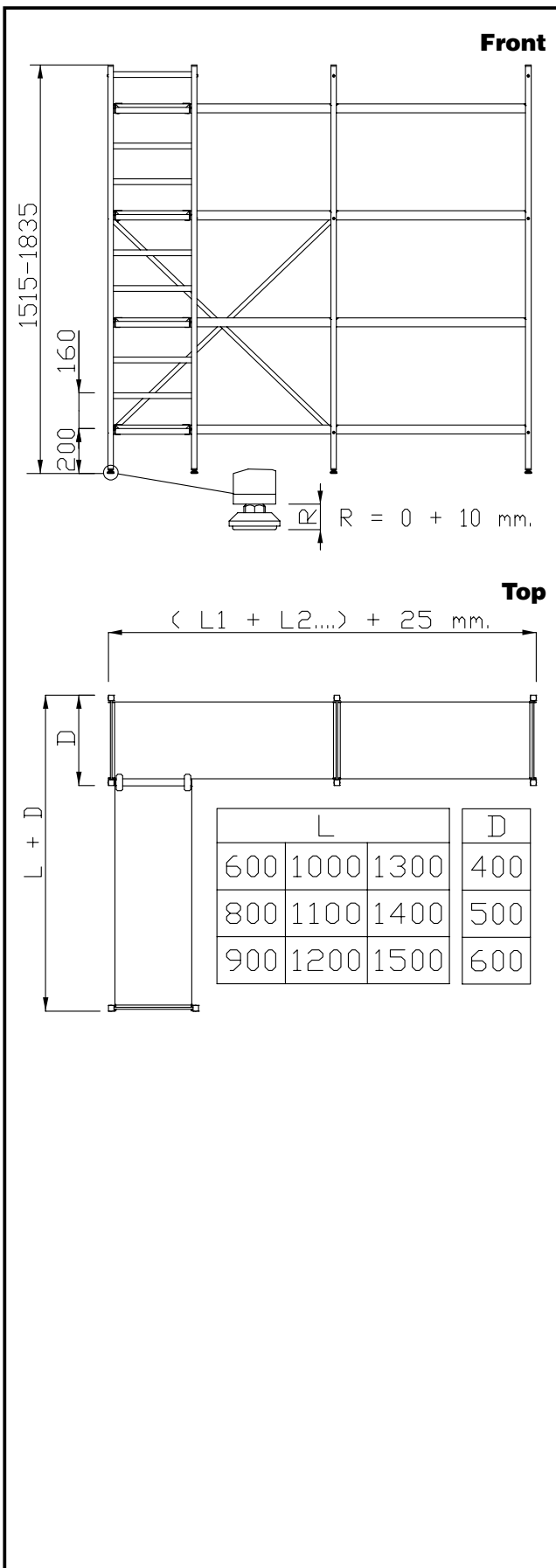
Construction

- Stainless steel joints allow easy and rapid fixing of the shelves to the uprights.
- Rounded edges and smooth Scotch Brite finish surfaces facilitate cleaning.
- AISI 304 meat rail, hooks and castors are optional available.
- Constructed entirely in AISI 304 stainless steel to guarantee long life in high humidity environments.
- Equipped with square 25x25mm legs.

Optional Accessories

- 304 AISI stainless steel side upright, 9 steps, 160 mm space, 1510x400 mm PNC 850281
- 304 AISI stainless steel side upright, 11 steps, 160 mm space, 1830x400 mm PNC 850282
- 304 AISI stainless steel sway braces for shelf 1425 mm PNC 850296
- 2 clamps for shelf corner connection PNC 850386

APPROVAL: _____



Key Information:

Structure:	Flat
850257 (S3L34142)	
External dimensions, Width:	1425 mm
External dimensions, Height:	40 mm
External dimensions, Depth:	340 mm
Worktop/Shelf radius:	90°
Shelf material:	304 AISI
Shelf thickness:	1 mm
Max loading weight:	100 Kg kg
Net weight:	5.5 kg