Technical specification / Data sheet



Flap Type Retractable Dock Shelter - DSL

Application – External

Material - UPVC

Standard & certification:

Providing and fixing of flap type retractable dock shelter DSL made of 3 mm thick double layer elastic substrate fabric in polyester with reinforced plastic coating. Side flaps to be horizontally reinforced by monofilament thread with double side UPVC coating.

Dock shelter

The internal construction is of link arms fitted on back frame. 3-side front and back frame made of galvanized steel profiles. Flexible frame connection by link arms made of galvanized steel profiles. Side and top flaps to be fixed by using weather strip anodized locating profiles. The width of each side flap shall be minimum 700 mm and top flap shall be 900 + 100 mm inclination (1000 mm). Number of marker stripes per side flap is1pc. Water drain pipe in top cladding in case of no canopy.

<u>Finish:</u>

Top flap to be reinforced by multifilament thread insert Graphite Black color of side and top flap based on RAL-9011.