

D.SH-RT dock shelter with aluminium retractable structure is a classic model for installation where there is moderate cargo traffic. The front sheets are made of high elasticity, wear and tear resistant PVC. During loading/unloading a part of the truck body is positioned inside the dock shelter. The top and side sheets cover tightly the truck body and ensure sealing.



DIMENSIONS/FEATURES

Width, mm	3000	3200	3400	
Height, mm	3000	3200	3400	4400
Upper sheet				
Standard	single			
Upon request	double			
Colour of profiles	white aluminium (RAL 9006)			

PERFORMANCE

Front PVC sheet

Lengthwise tear resistance	more than 550 N
Widthwise tear resistance	more than 900 N
Ultimate tensile strength	250 N/mm
Metal friction coefficient	0.3
PVC friction coefficient	0.4
Thickness	3 mm
Specific weight	3.6 kg/m
Operation temperature	from -35 to +90 °C

Side PVC sheet

Tear resistance	250 N
Thickness	0.5 mm
Specific weight	0.7 kg/m
Working temperature	from -35 to +70 °C

Aluminium frame

Rear frame profiles	50x44 mm
Front frame profiles	45x44 mm
Brace	50x25x2.5 mm
Front clamping bar	34x4.8 mm

PACKAGE

	Standard	Option
Dock shelter depth	600 mm	900 mm
Upper sheet	single	double
Profile colour	White aluminium (RAL9006)	other upon request
Seal	-	Small/large corner cushion in bottom part



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