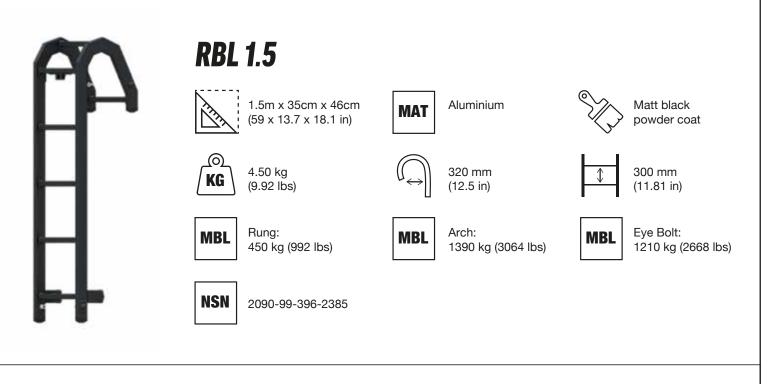
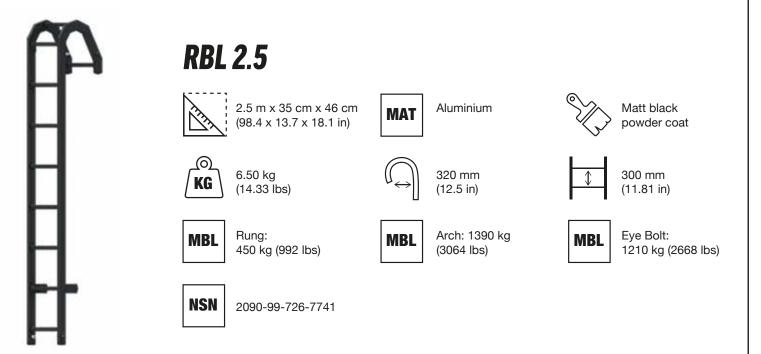
NORTHERN DIVING SPECIALISTS

SINGLE RIGID BOARDING LADDERS

Both the 1.5 metre and 2.5 metre RBL singles can be deployed using either a Telescopic Pole or a Carbon Fibre Telescopic Pole. This provides a more versatile solution by allowing the RBLs to be used at greater heights than the fixed lengths would allow. Both the 1.5 and 2.5 RBL come with the bracket attached.







RBL 3.5

3.5 m x 35 cm x 46 cm (137.7 x 13.7 x 18.1 in)



8.50 kg (18.74 lbs)



Rung: 450 kg (992 lbs)



2090-99-152-8260

RBL 4.5 4.5 m x 35 cm x 46 cm Aluminium MAT (177.1 x 13.7 x 18.1 in)



10.50 kg (23.15 lbs)



NSN

Rung: 450 kg (992 lbs)

0000-00-000-0000



MBL



320 mm (12.5 in)

Aluminium

320 mm

(12.5 in)

Arch:

1390 kg (3064 lbs)

MAT

MBL

Arch: 1390 kg (3064 lbs)



Eye Bolt: 1210 kg (2668 lbs)

Matt black

300 mm

powder coat





300 mm (11.81 in)



MBL

Matt black

powder coat

Eye Bolt: 1210 kg (2668 lbs)

RBL FLEXIBLE EXTENSIONS

The Flexible Extension provides additional length to the Rigid Boarding Ladders. It can also help to prevent damage to the RHIB and the RBL if they make contact in rough sea states. The extensions are supplied with the recommended number of Stand Off Discs and two carabiners for attaching to the RBL.

Breakaway connectors can also be used to prevent damage to the RBL if a component of the RHIB inadvertently catches the extension ladder. The Flexible Extension comes in 1m, 2m and 4m lengths. They are easy to attach and detach according to mission requirements.



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