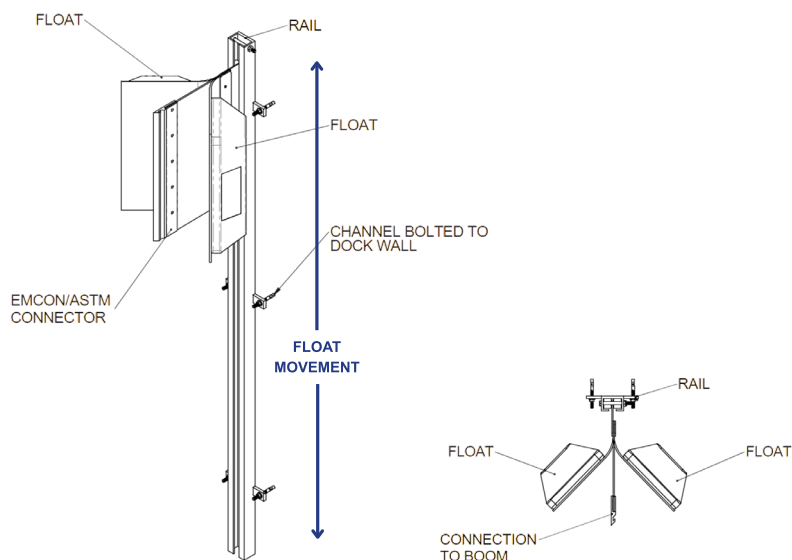




Product Summary



	0420
Size	Bespoke – made to order
Pack Quantity	1
Rail Material	Galvanised or stainless steel
Float Material	HDPE floats bolted onto PVG belting
Boom Connector	EMCON or ASTM

Description:

Tide Slides are designed to enable containment and debris booms to be fixed to vertical structures while allowing the boom to move with changing water levels. They support controlled vertical movement, helping the boom adapt to tidal changes while maintaining effective positioning within the deployment area. The boom is connected to a float, which moves up and down within the rail to sustain the containment value and seal of the boom, preventing the escape of potential pollutants.

Uses:

Suitable for use in tidal waterways, ports, harbours, and marina environments.

Supplied Parts:

Galvanised or stainless steel rail – required height of rail will depend on tidal variance. It needs to be tall enough to allow for the change in water levels and ensure the float is not dislodged from the rail. Speak to one of our experts for advice.

Float comprising of pair of HDPE floats bolted onto PVG belting (PVC/PU blend on polyester scrim) and backplate.

Aluminium EMCON or ASTM boom connector.

This product is made to order with the correct size float and connectors for the size of boom you will be using.

Safety Data:

Further technical advice is available if required.

Email: sales@darcy.co.uk

Call: 0800 0370 899