

I PATROL A4

LIFELINE WITH A4 STAINLESS STEEL COMPONENTS

A4
AISI 316

EN
795:2012 C

CEN/TS
16415:2013

UNI
11578:2015
C



STRONG

AISI 316 stainless steel elements provide excellent corrosion resistance in marine and industrial environments.

USE

Specially designed shuttles can be used to enable the operator to pass through bends and intermediate points without ever disconnecting.

ASSEMBLY

Quick and easy directly on concrete or steel structure.



LOAD DIRECTION



TYPES OF APPLICATION



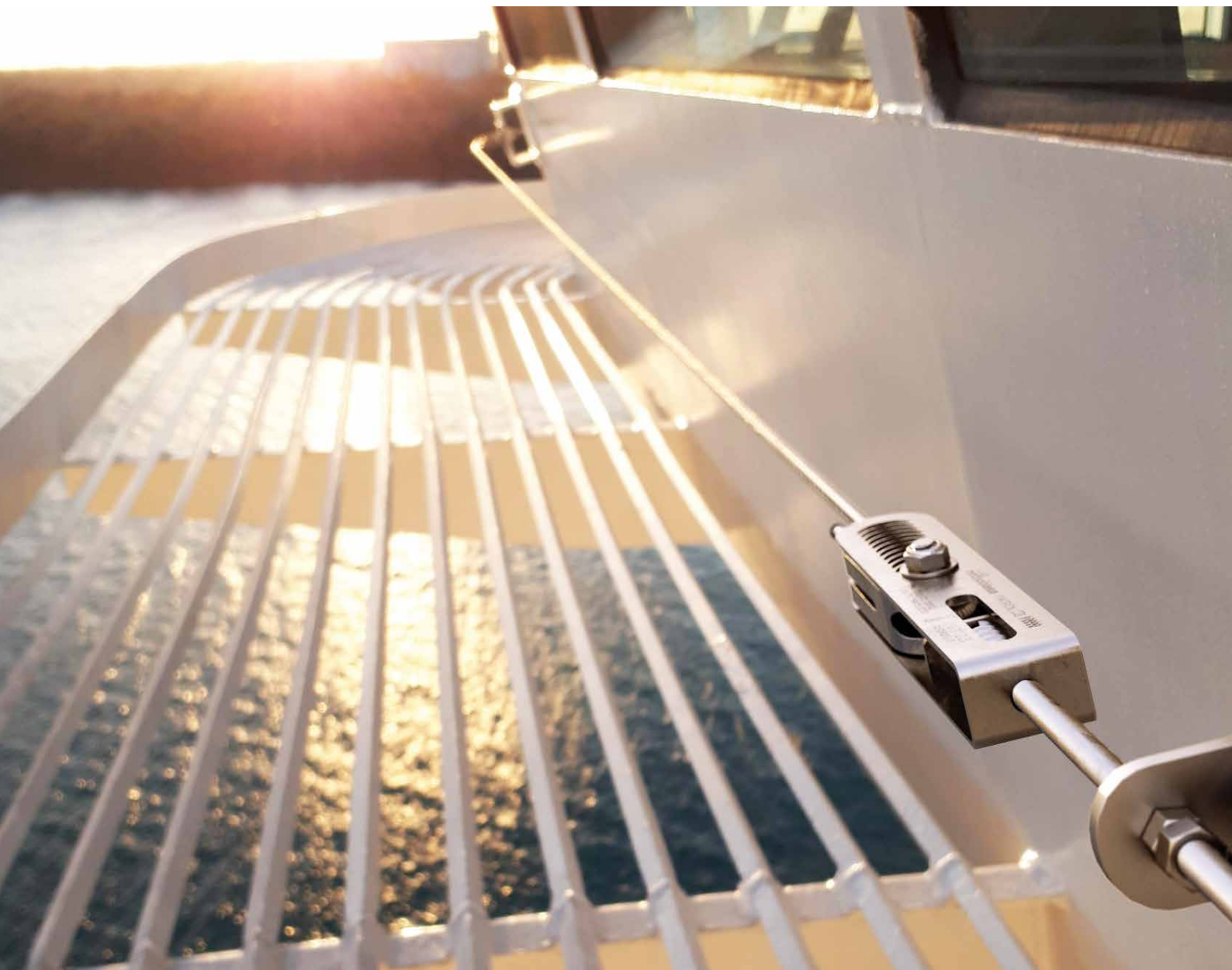
VIDEO



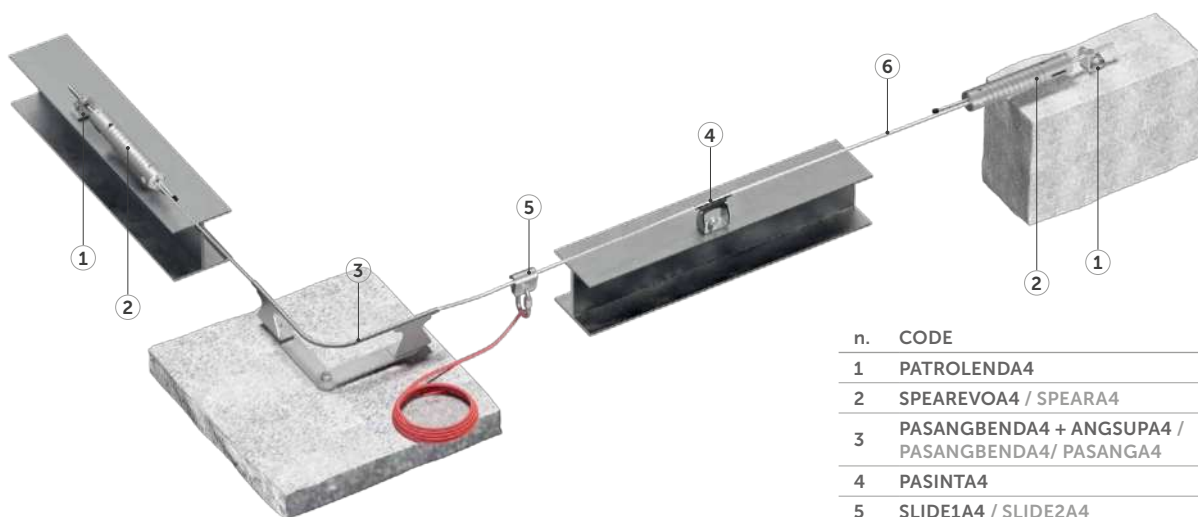
MANUALS



▼ PATROL lifeline installed with stainless steel supports on the deck of a ship.



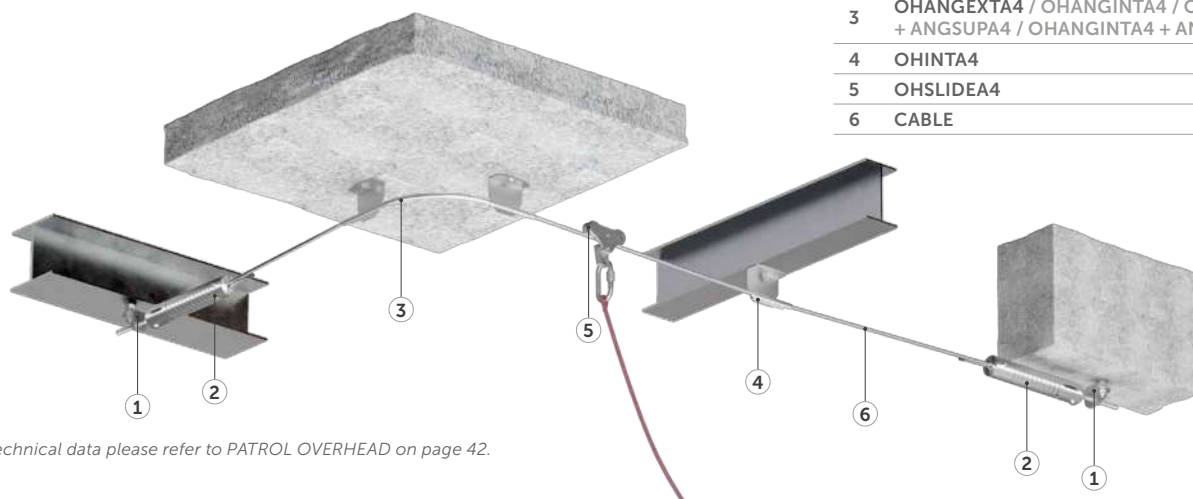
PATROL A4 LIFELINE COMPONENTS



n.	CODE
1	PATROLEND4
2	SPEAREVOA4 / SPEARA4
3	PASANGBENDA4 + ANGSPA4 / PASANGBENDA4/ PASANGA4
4	PASINTA4
5	SLIDE1A4 / SLIDE2A4
6	CABLE

For technical data please refer to PATROL + PATROLEND on page 40.

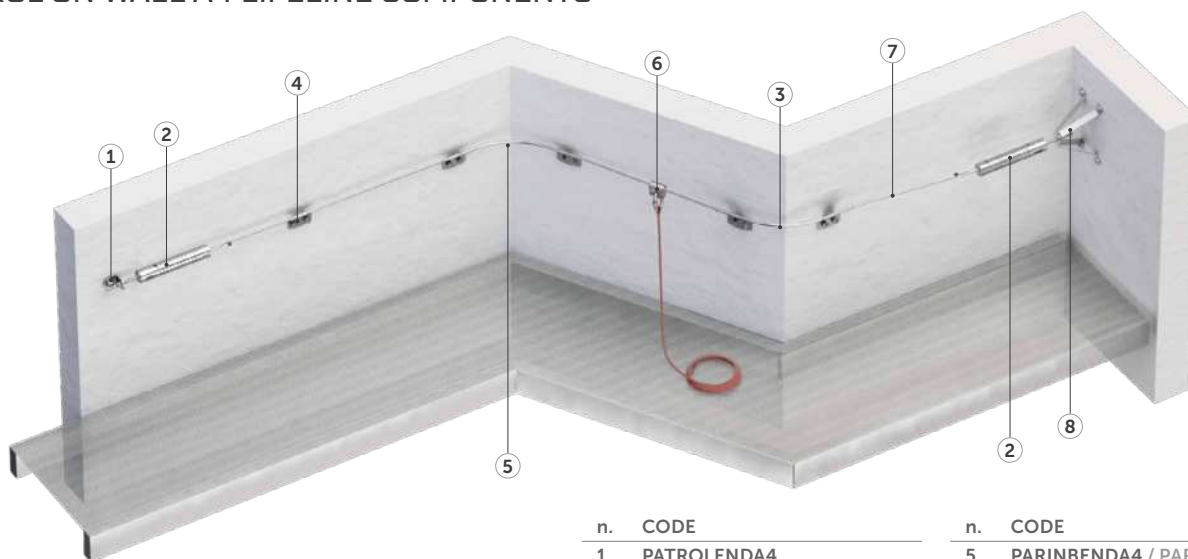
PATROL OVERHEAD A4 LIFELINE COMPONENTS



n.	CODE
1	PATROLEND4
2	SPEAREVOA4 / SPEARA4
3	OHANGEXTA4 / OHANGINTA4 / OHANGEXTA4 + ANGSPA4 / OHANGINTA4 + ANGSPA4
4	OHINTA4
5	OHSLIDEA4
6	CABLE

For technical data please refer to PATROL OVERHEAD on page 42.

PATROL ON WALL A4 LIFELINE COMPONENTS



n.	CODE	n.	CODE
1	PATROLEND4	5	PARINBENDA4 / PARINA4
2	SPEAREVOA4 / SPEARA4	6	SLIDE1A4 / SLIDE2A4
3	PAREXBENDA4 / PAREXA4	7	CABLE
4	PARINTERA4	8	PARENDA4

For technical data please refer to PATROL ON WALL on page 44.