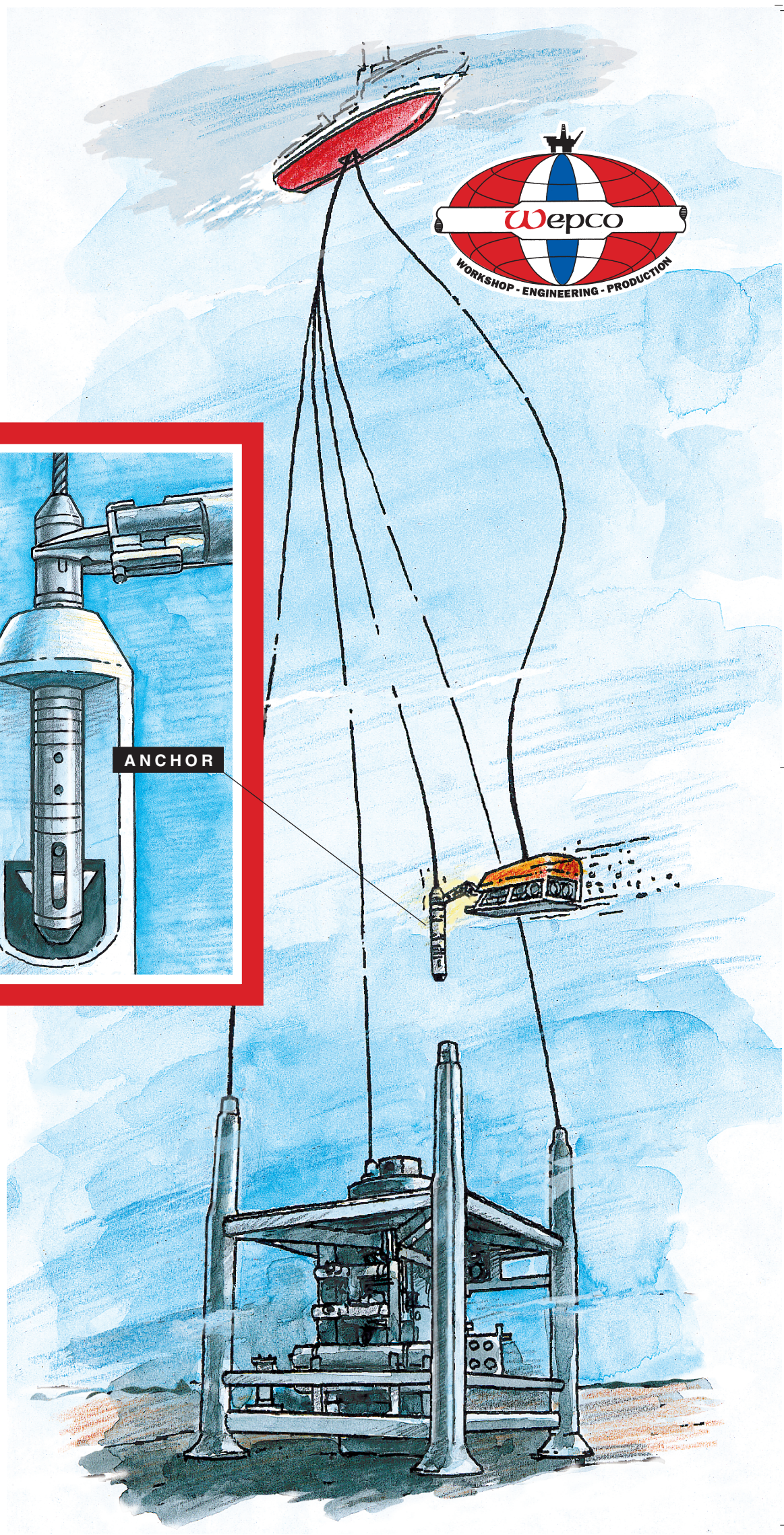
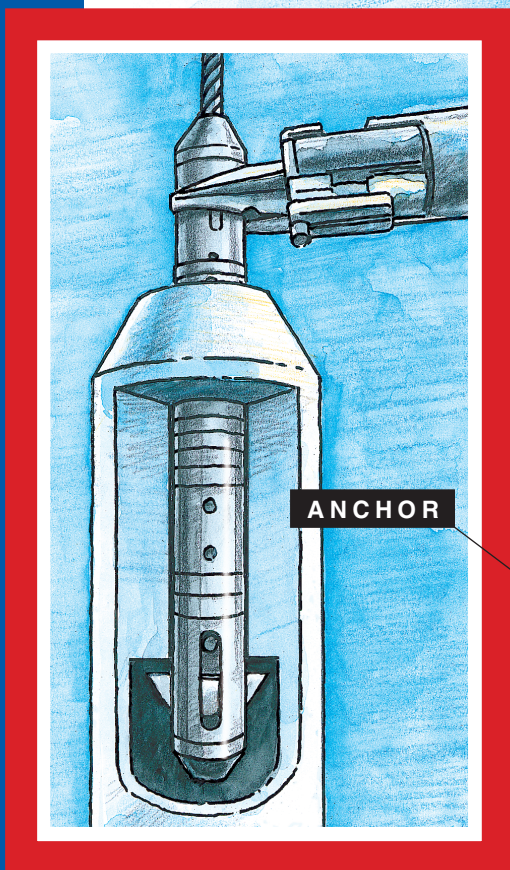
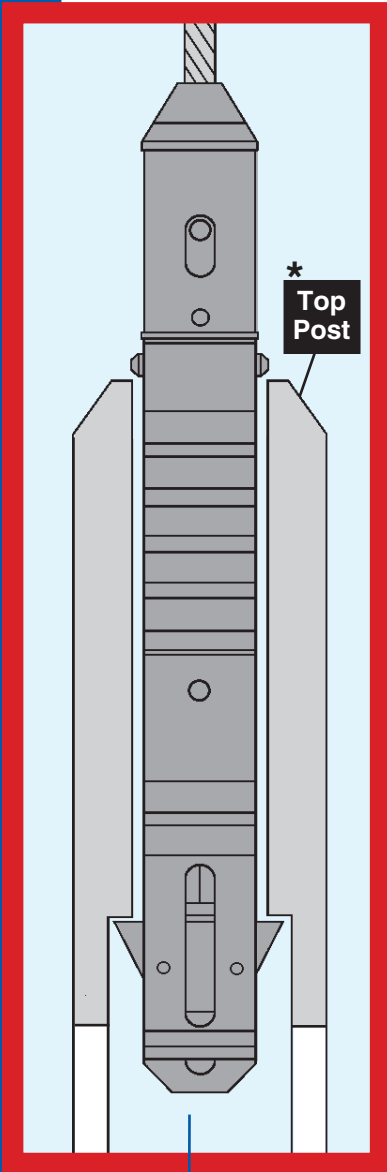


ROV Operated Guide Wire Anchor

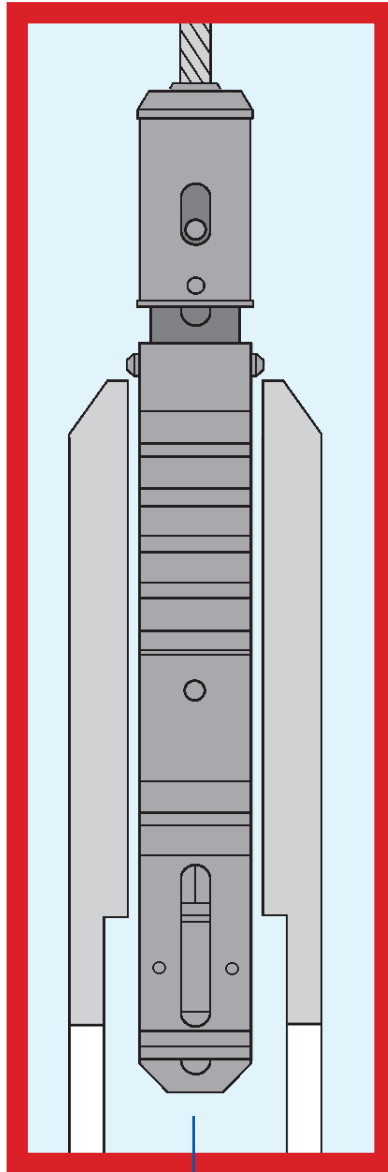


ROV Operated Guide Wire Anchor



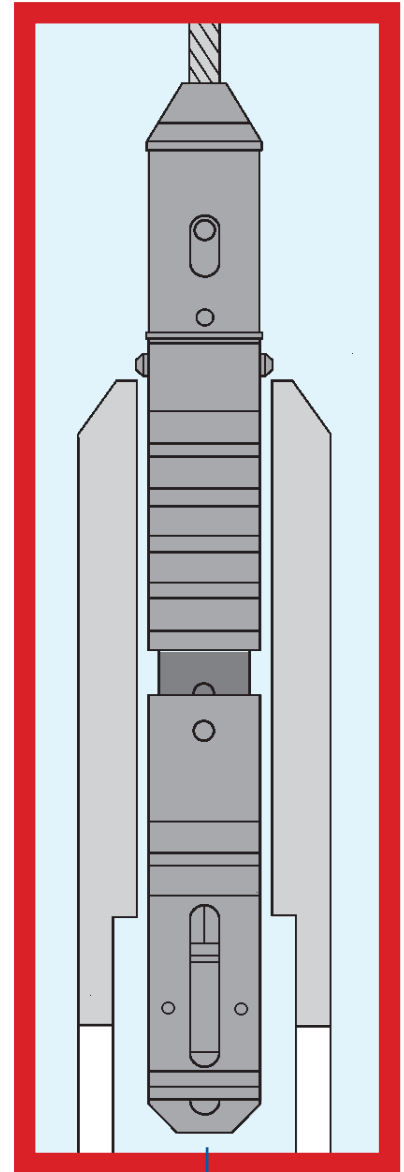
Latched position

The guide wire anchor is locked by four spring loaded retainer-dogs at the lower end and two at the top point.



ROV release

The top sleeve is pulled upwards and the four retainer-dogs are retracted into the anchor body.



Wire tension release

By increasing guide wire tension exceeding the capacity of a pre-installed shear pin.

Technical specifications

Overall dimensions (active mode):	∅73 x 650 mm
Weight:	15 kg
Diameter of guide wire:	∅19 mm
Diameter of top hole in guide post:	∅76 - 80 mm
Max length of guide post top (hook length):	340 mm
Max tension on shear pin:	10 tonn
Max tension on back-up shear pin:	14 tonn
Proof tested tension capacity:	22 tonn
Retainers dogs:	4 nos



* Top Post can be manufactured by Wepco

Manufactured by:



Wepco AS

P.O. Box 5015 Dusavik, N-4004

Stavanger, Norway.

Telephone: 51 85 34 60.

Telefax: 51 54 12 26.

24-hour service phone 946 76 132

e mail: wepco@wepco.no