




CPX Mooring bouy MB 60L natural extended rod

Örnbojen hat eine äußere Schale aus schlagfestem Polyethylen-Kunststoff, die mit freon-freiem Polystyrol-Schaum gefüllt ist. Lochdurchmesser 60 mm

Art.-Nr.: 30070

Spezifikationen	
Material	PE
Farbe	Natürlich
Volumen (L)	60
Höhe (mm)	330
Durchmesser (mm)	580
Lochdurchmesser (mm)	60
Recycling	 HDPE

Eigenschaften



Anpassbar



Recyclebar



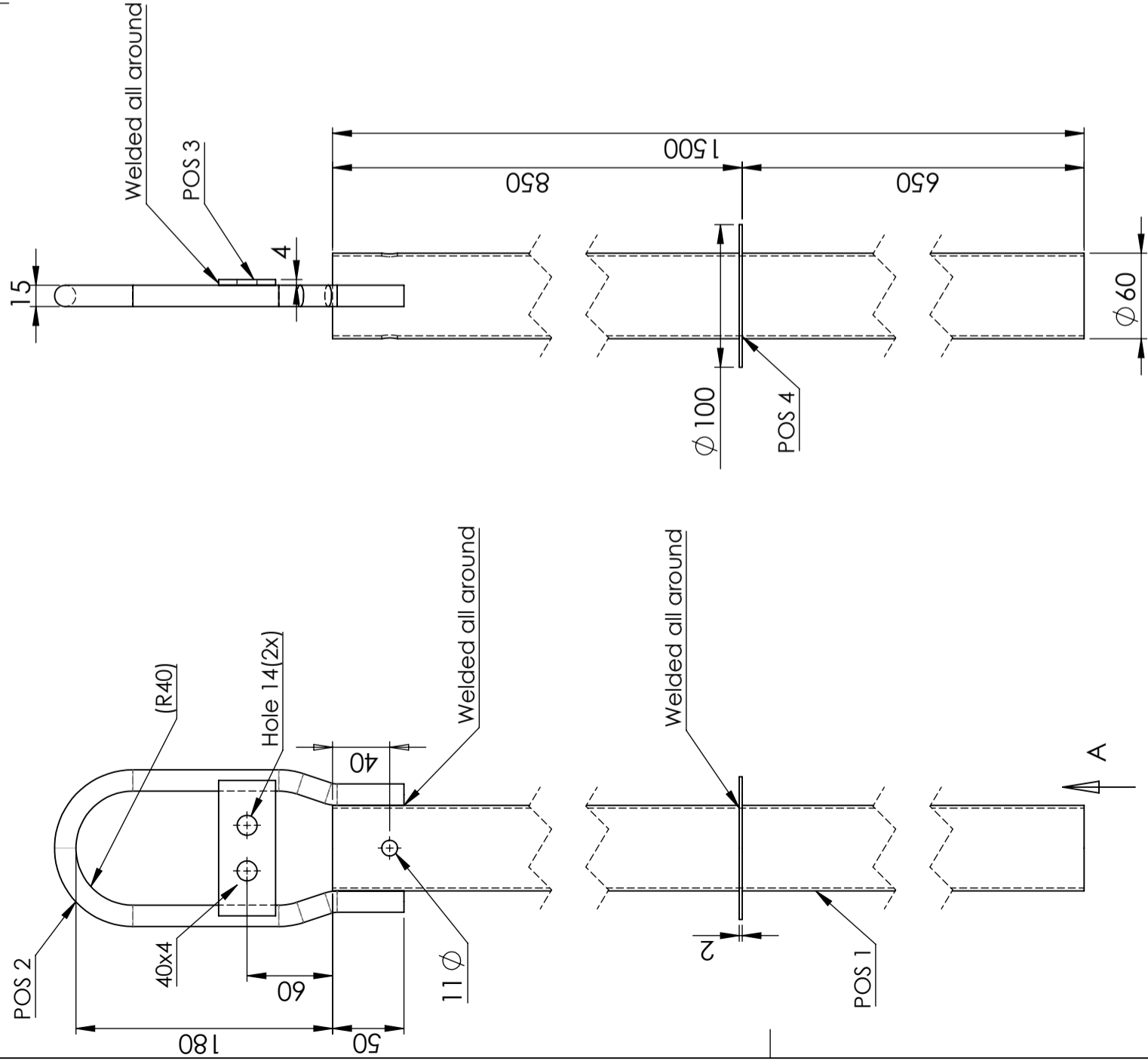
Großer
Temperaturbereich



An Lebensmittel
angepasst



Einfach zu
reinigen



Revision	Reason of change	Date	Approved

- POS 1
tube Material: EN 10305-3 (DIN 2394). t: 2 mm
- POS 2
rod Material: EN 10125 Fe 360B. ϕ 15
- POS 3
Plate Material: EN 10125 FE 360B. t: 4 mm
- POS 4
Plate Material: EN 10130 FeP01. t: 2 mm

Coating: Fe/Zn 115 ISO 1461.

DETAIL C
SCALE 1 : 2 SECTION B-B

The bolt / nut / washer shall be assembled on each bouyrod

A	B	C
Bolt ISO 4014 DIN 931 FZV	NUT DIN 985 FZV	Washer 30x30x3 S4B FZV DIN 436
M10 x 80 62357	1	M10 Nyloc 62355
1	1	2
QTY	QTY	QTY

Designed by	Inspected by	Approved by - Date	General tolerance SS-ISO 2768-1	General surface finish, Ra	View position	Scale
		-	G	G	1:10	1:10

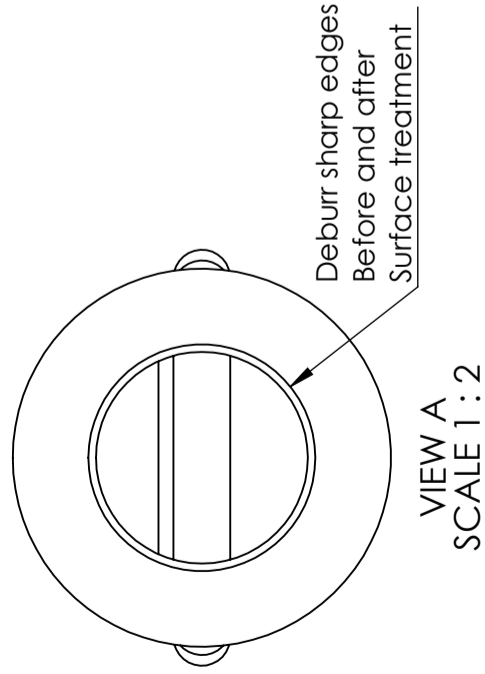
Owner
CIPAX

Titel/Name
Bojten 62211 60 LIT FORLANG

Drawing Number
62211

Edition
A

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VIEW A
SCALE 1 : 2