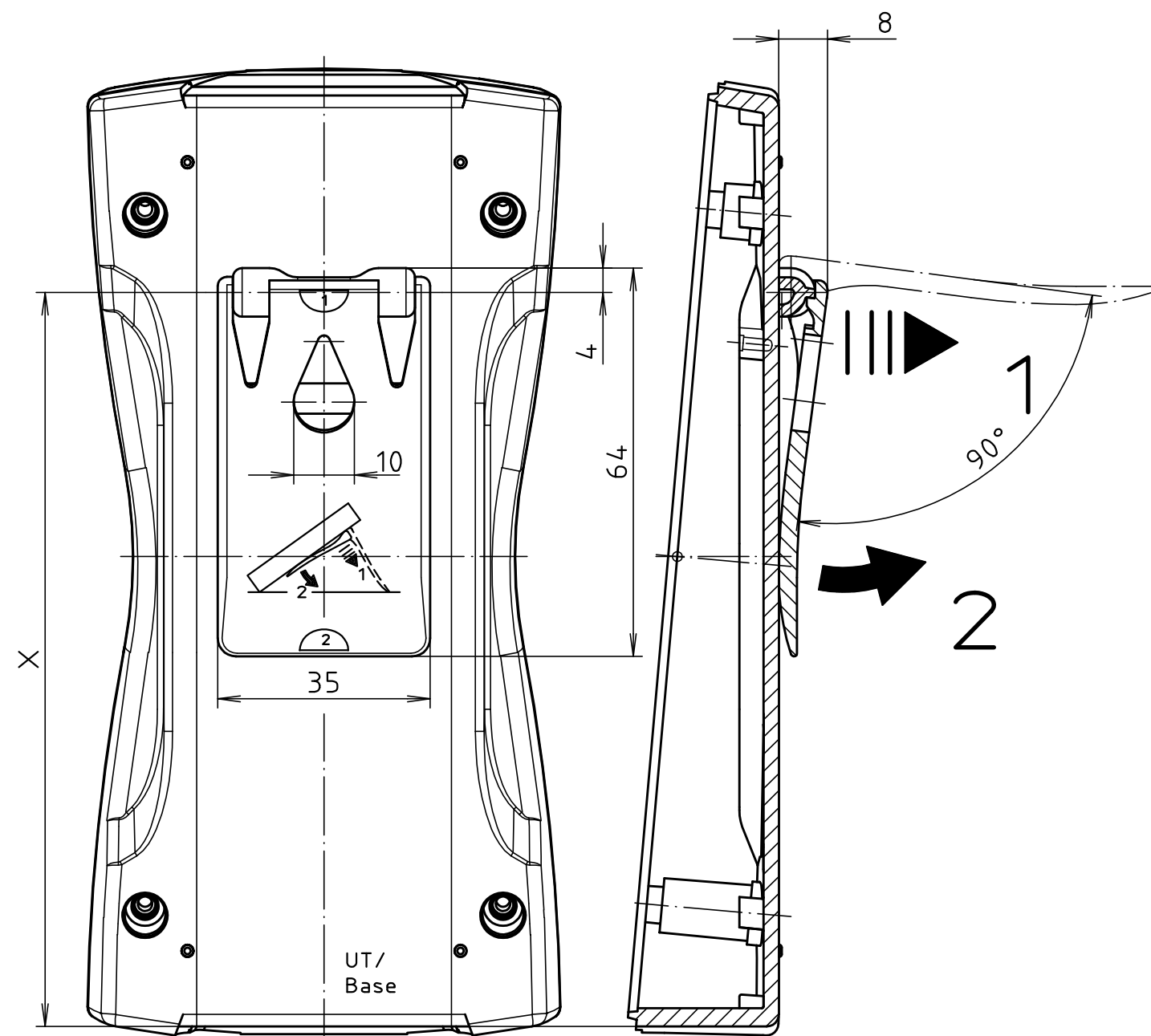
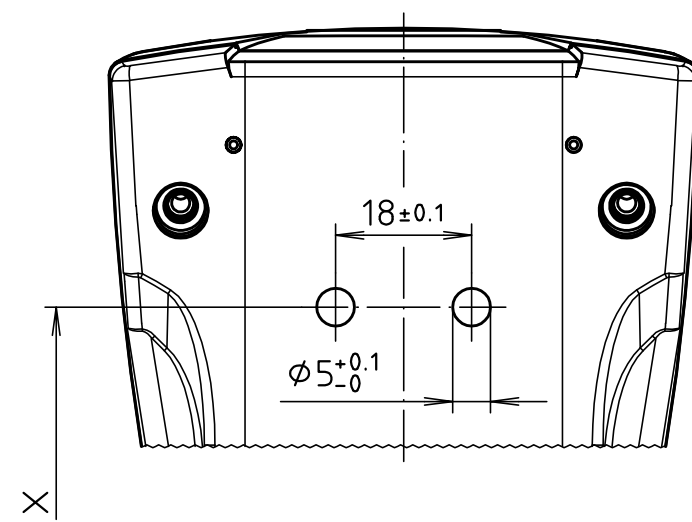


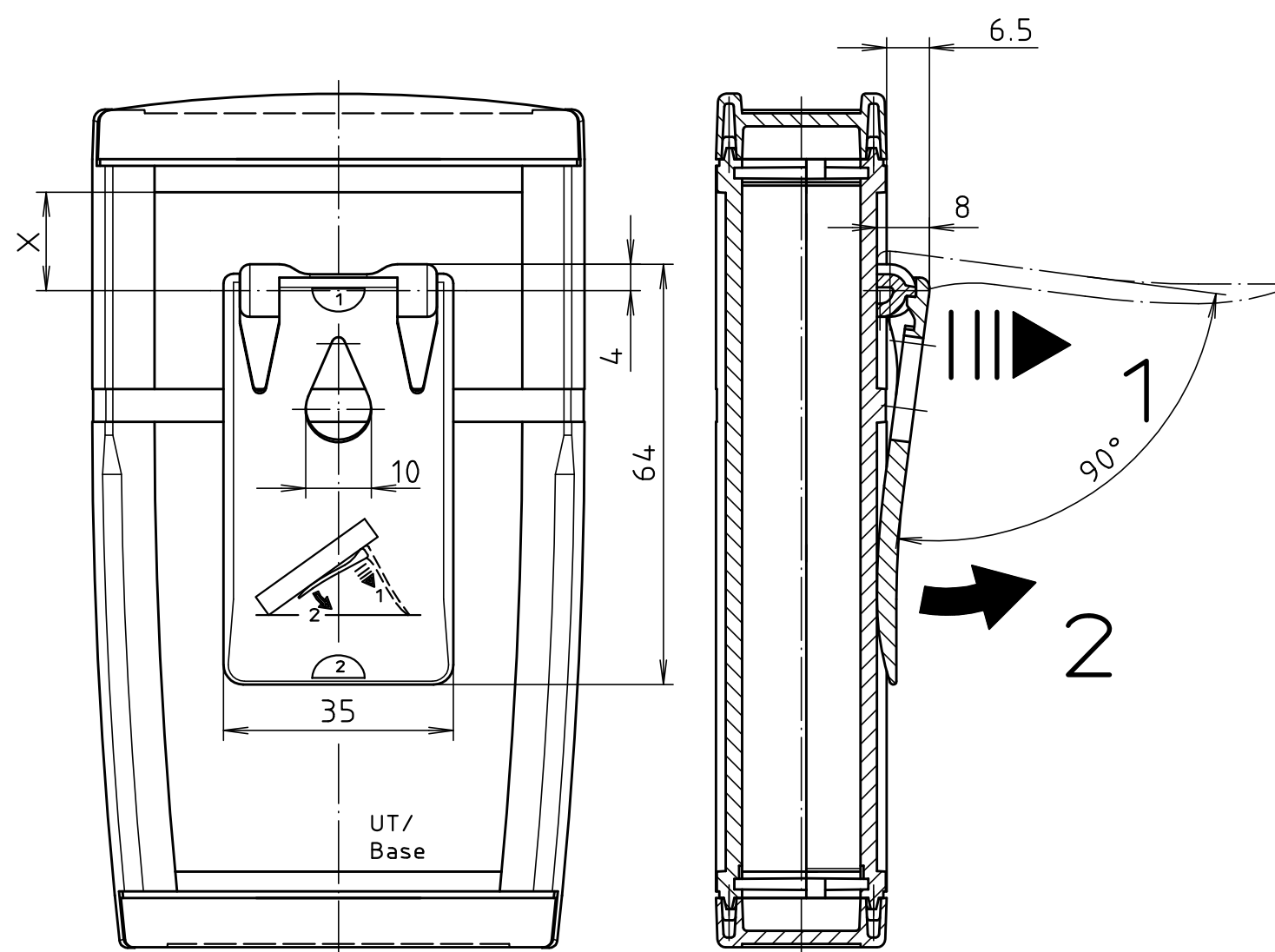
ASC-1 an BOS-Streamline
ASC-1 at BOS-Streamline



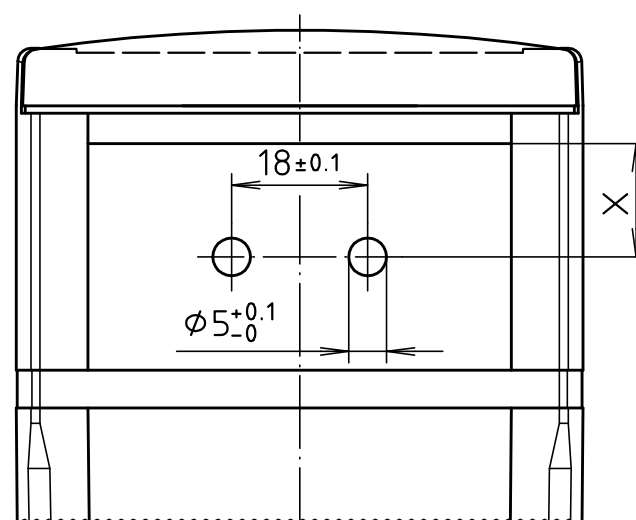
Bearbeitung für BOS-Streamline/
machining for BOS-Streamline



ASC-1 an ARTEB
ASC-1 at ARTEB

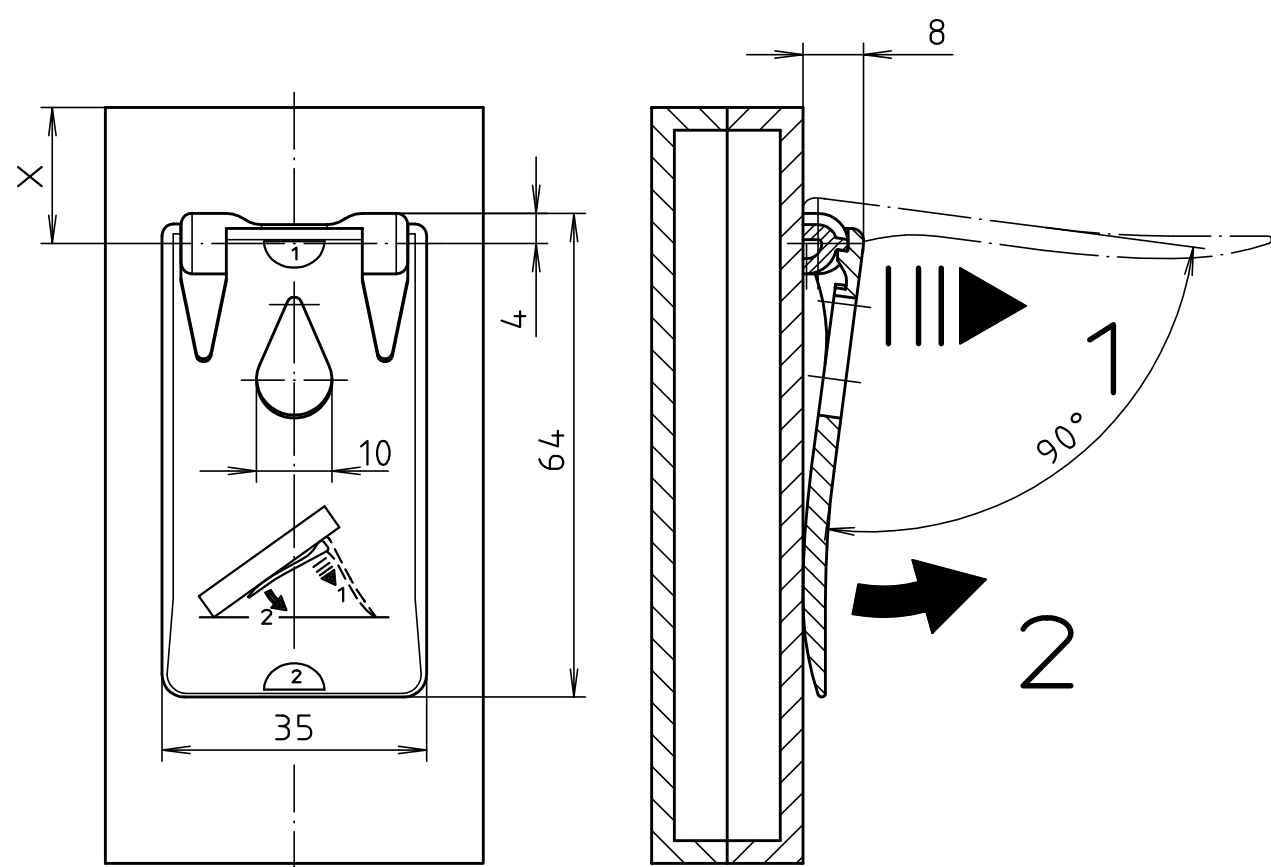


Bearbeitung für ARTEB-Gehäuse
machining for ARTEB-enclosure

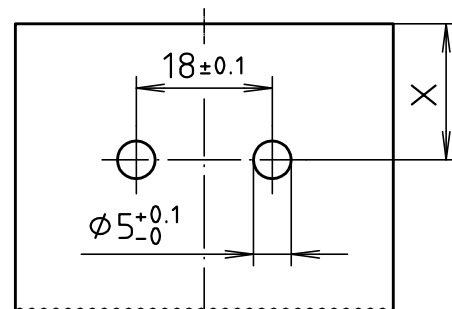


Gehäuse/ enclosure	X
ART 225	6,5
ART 335	15
ART 555	15

ASC-1 an Handgehäusen
ASC-1 at hand enclosures



Bearbeitung für Gehäuse
machining for enclosure



Gehäuse/ enclosure	X
BOS 500	15,5
BOS 600	4,3
BOS 700	14,5
BOS 750	24
BOS 800	40
BOS 900	41
BOS 910	54

Gehäuse/enclosure	Maß X/ Dimension X	Maß X/ Dimension X
BS 200 UT	60	15,5
BS 200 UT;DI-D	--	--
BS 400 UT	87	29
BS 400 UT-BE	107	8,5
BS 400 UT;DI-D	87	29
BS 400 UT-BE;DI-D	--	--
BS 500 UT	105	29
BS 500 UT-BE	105	13
BS 500 UT;DI-D	105	29
BS 500 UT-BE;DI-D	105	--
BS 600 UT	121	34
BS 600 UT-BE	121	10
BS 600 UT;DI-D	121	34
BS 600 UT-BE;DI-D	121	--
BS 700 UT	146	32
BS 700 UT-BE	146	10
BS 700 UT;DI-D	146	32
BS 700 UT-BE;DI-D	146	--
BS 800 UT	165	38
BS 800 UT-BE	165	10
BS 800 UT;DI-D	165	38
BS 800 UT-BE;DI-D	165	--

Gehäuse
parallel
(ASC-1 wie
gezeichnet
montieren !)
enclosure
parallel
(assemble
ASC-1 as
drawn!)

Gehäuse
pultförmig
(ASC-1 um
180° gedreht
montieren !)
enclosure
desk-like
(assemble
ASC-1
rotated 180 °!)

Maßstab/
Scale: 1:1

Zeichnungs-Nr. / Drawing-No.:
1K 5015.164.04

Artikel / Article:
Aufstell-Clip ASC-1
set-up clip ASC-1
Katalogzeichnung/ Catalogue drawing

3990
3907
2161

15.02.2012
04.01.93
22.01.93

A Nr./
Alt-No.: Datum/
Date:

DISK: 2 800 893
Datum/Date: 27.07.92 OK


BOPLA
A Phoenix Mecano Company