

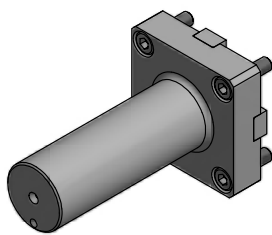
Precision meets Motion

Produktkatalog // **Product Catalogue**

Prüfdorne //
Test Mandrel

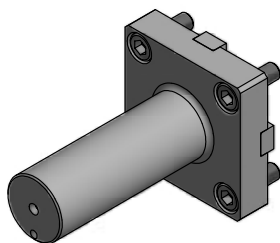
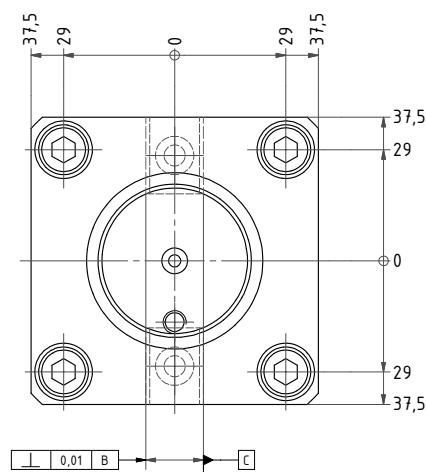
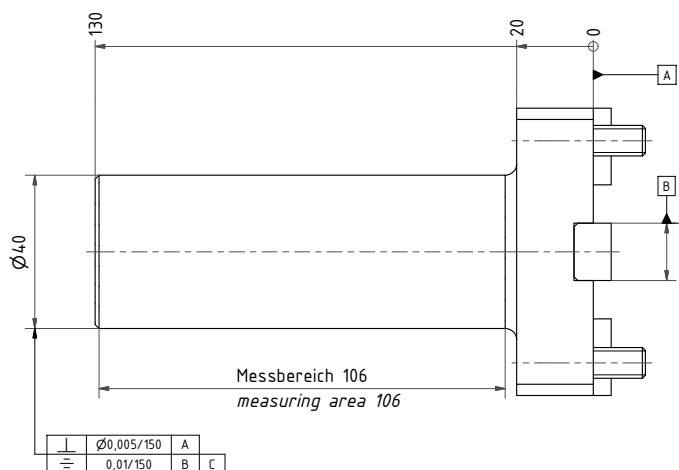


EWS
Tool Technologies



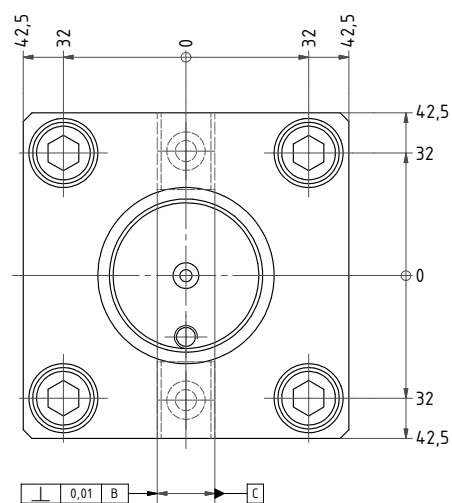
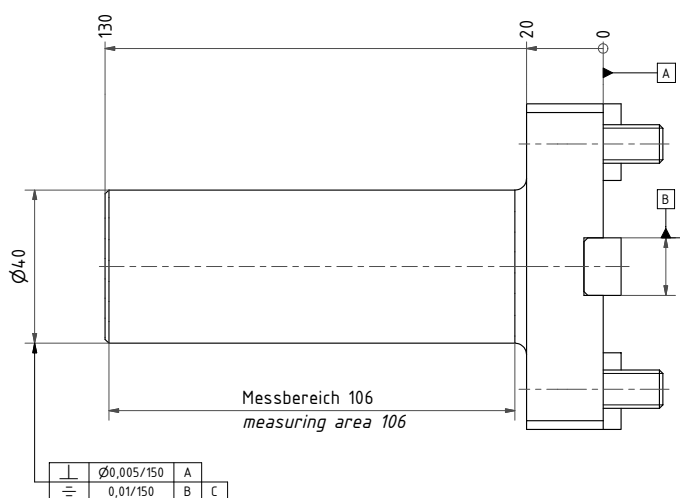
BMT 45

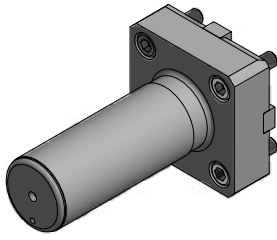
PBMT40.130T42-S01



BMT 55

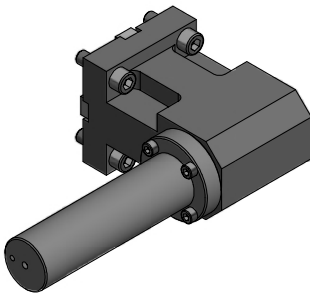
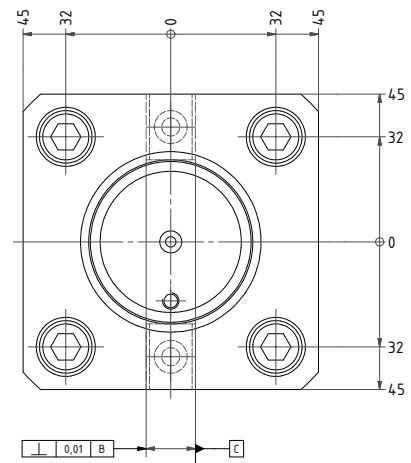
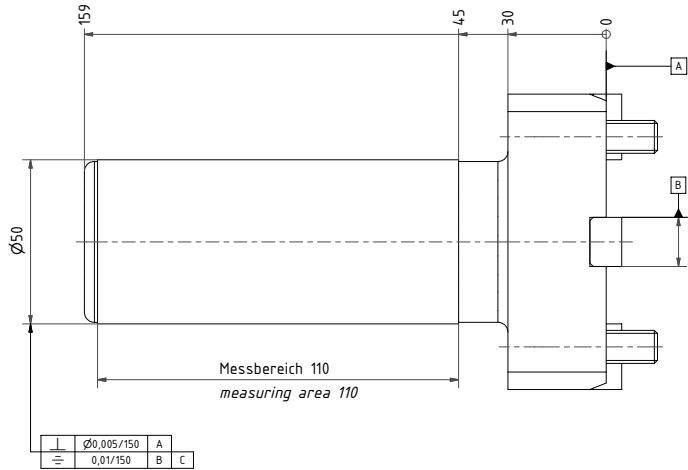
PBMT40.130T51-S01





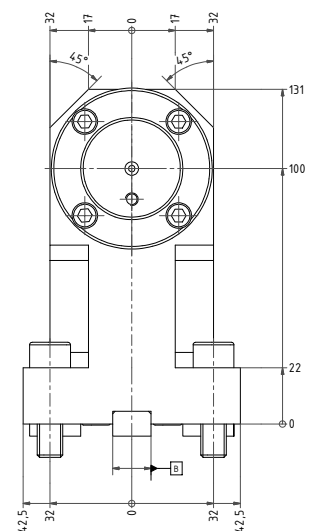
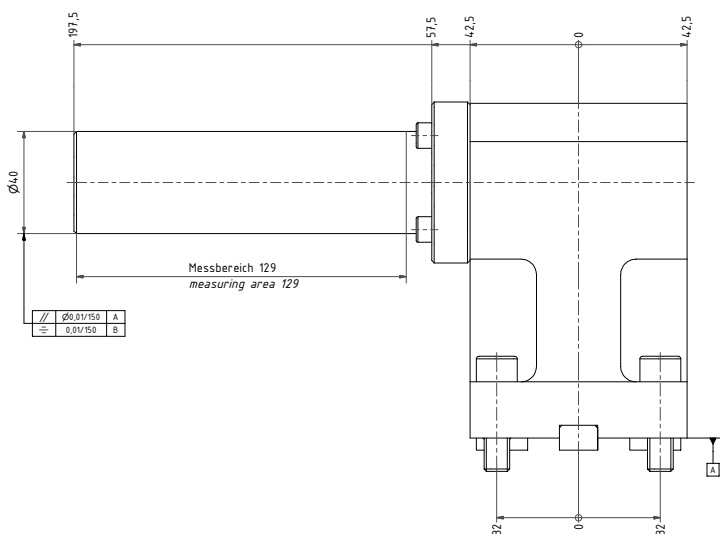
BMT 55

PBMT50.159T51-S01



BMT 55

PBMT40.130T51





Technical drawing of a mechanical part, likely a flange or base plate, showing dimensions and a feature control frame.

Dimensions:

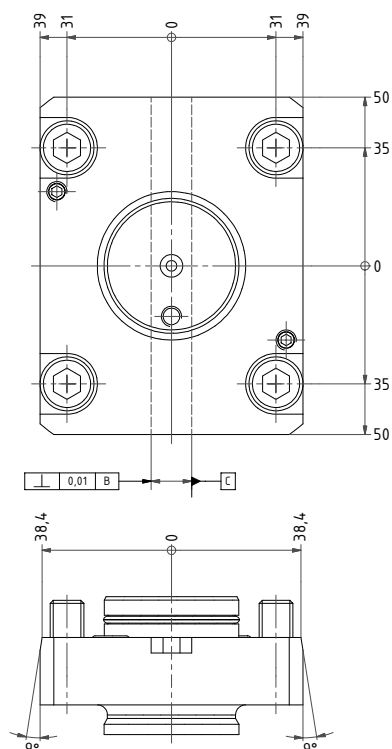
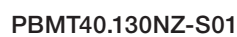
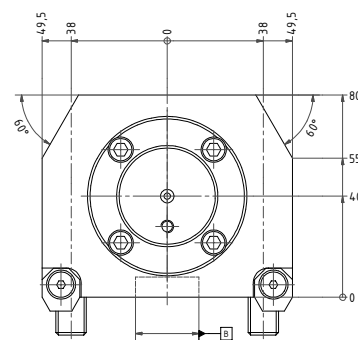
- Overall width: 54
- Distance from left edge to center of top-left hole: 36.5
- Distance from center of top-left hole to center of top-right hole: 36.5
- Overall height: 54
- Distance from top edge to center of top-left hole: 50
- Distance from center of top-left hole to center of bottom-left hole: 35
- Distance from center of top-left hole to center of bottom-right hole: 35
- Distance from center of top-left hole to center of bottom-left hole: 50

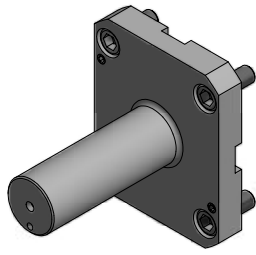
Feature Control Frame:

The feature control frame indicates a circular runout (C) tolerance of 0.01 mm for the feature.



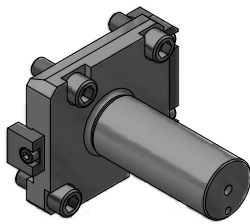
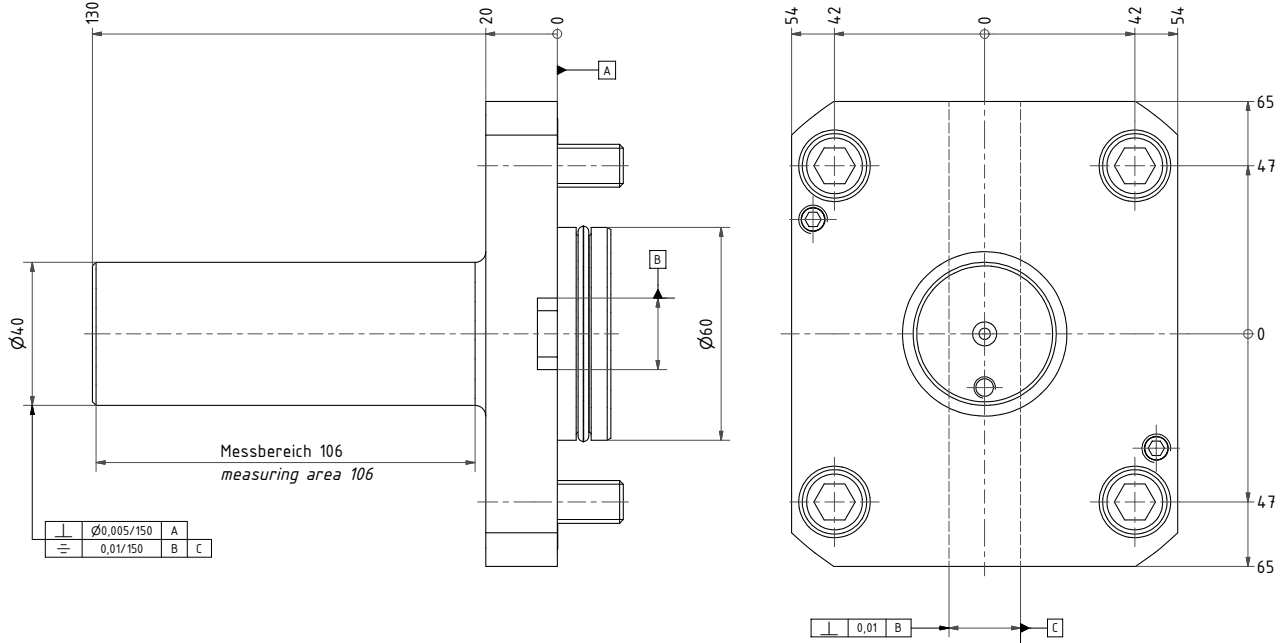
Technical drawing of a mechanical part, showing a front view and a side view. The front view is a hexagonal shape with a central circular feature. The side view shows the profile of the part. Dimensions are given in millimeters (mm). Key dimensions include: overall width 161.5 mm, overall height 130 mm, central hole diameter 22 mm, and a 45-degree chamfer. The side view shows a total height of 30 mm and a central section with a diameter of 22 mm.





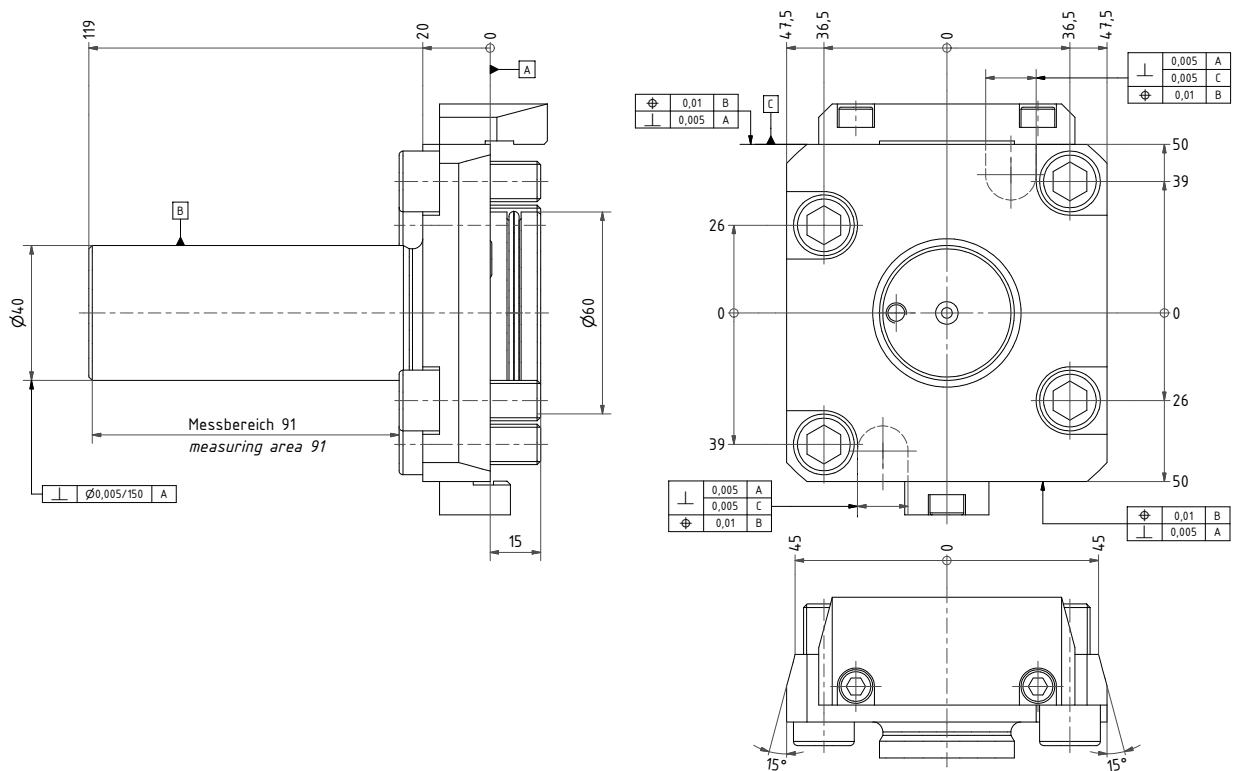
NL-200 Serie (Ø 60)

PBMT40.130NL-S01



LB2000-Serie (Ø 60)

PBMT40LB2000-S01





EWS Tool Technologies

EWS Weigle GmbH & Co. KG

Maybachstraße 1 · D-73066 Uhingen
Telefon +49(0)7161-93040-100
Telefax +49(0)7161-93040-30
E-Mail: info@ews-tools.de
www.ews-tools.de

WSW Tooling Systems

WSW Spannwerkzeuge-Vertriebs GmbH

Maybachstr. 1 · D-73066 Uhingen
Telefon +49(0)7161-93040-100
Telefax +49(0)7161-93040-30
E-Mail: info@wsw-collets.de
www.wsw-collets.de

COMMAND TOOLING SYSTEMS

Command Tooling Systems

13931 Sunfish Lake Blvd NW
Ramsey · MN 55303 USA
Telefon +1-763-576-6910
Telefax +1-763-576-6911
support@commandtool.com
www.commandtool.com

EWS Korea

EWS Korea Co. Ltd.

60-11 · Woongnam-Dong
Changwon
Kyoung-Nam Korea
Telefon +82 55-267-8085
Telefax +82 55-262-3118
E-Mail: info@ewskorea.co.kr
www.ewskorea.co.kr

EWS Russia

EWS Ltd.

Krassnaja str., 38
600015 Vladimir
Russland
Telefon +7-4922-541160
Telefax +7-4922-541160
E-Mail: info@ews-russland.ru
www.ews-russland.ru

EWS 易德斯 Turrets & Tool holders

JIANGSU EWS MACHINE CO.,LTD

37 hao xizhangzhenbeilu
fenghuangzhen zhangjiangang
China
Tel: +86-512-5842-9991
Fax: +86-512-5842-9990
yujo@ewskorea.co.kr

EWS Tool Technologies

埃维斯刀座技术(太仓)

EWS Tool Holder Technologies (Taicang Co. Ltd)

Beijing East Road No. 88
215400 Taicang · Jiangsu
P. R. China
Telefon +86 512 3306 2600
Telefax +86 512 3306 2601
E-Mail: sales.cnews-tools.de
www.ews-tools.cn