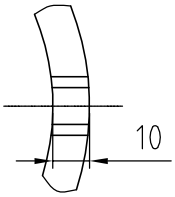
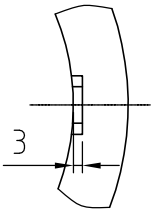
bis 10 mm Wanddicke der Hülse durchgefräst (offen)
up to 10 mm sleeve wall thichness opened



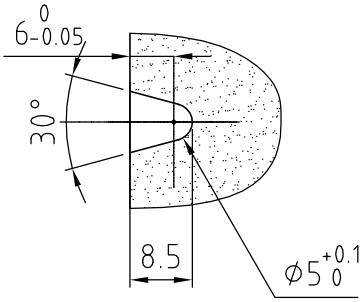


Achtung: Beidseitige Lochzungen müssen unbedingt auf einer Linie liegen.
Attention: Double sided notches to be placed on one line.

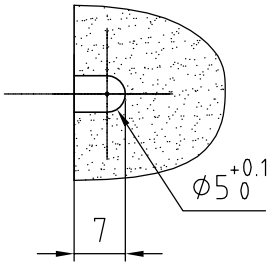
ab 10 mm Wanddicke der Hülse eingefräst (verdeckt)
more than 10 mm sleeve wall thichness closed

Paßstifthöhe max. 2.5 mm

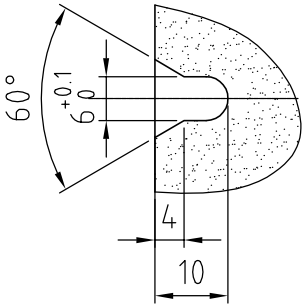
PW-2011/8.5 (einseitig/single sided)
PW-2021/8.5 (beids./doublesided)



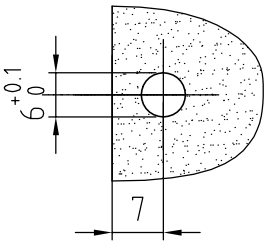
PW-2012 (einseitig/single sided)
PW-2012-2 (beids./doublesided)



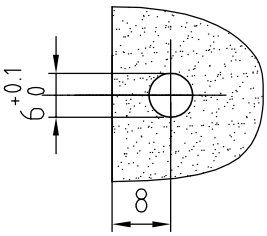
PW-2013 (einseitig/single sided)
PW-2023 (beids./doublesided)



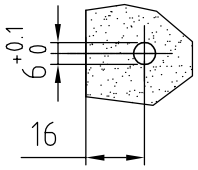
PW-2014/7 (einseitig/single sided)
PW-2024/7 (beids./doublesided)



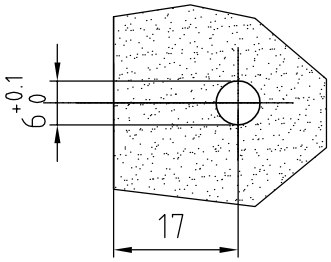
PW-2014/8 (einseitig/single sided)
PW-2024/8 (beids./doublesided)



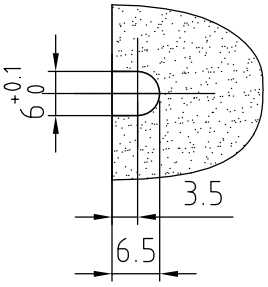
PW-2014/16 (einseitig/single sided)
PW-2024/16 (beids./doublesided)



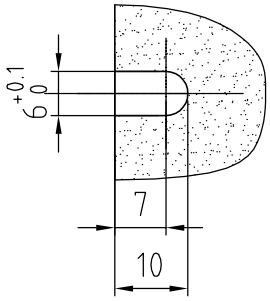
PW-2014/17 (einseitig/single sided)
PW-2024/17 (beids./doublesided)



PW-2015/3.5 (einseitig/single sided)
PW-2025/3.5 (beids./doublesided)



PW-2015/7 (einseitig/single sided)
PW-2025/7 (beids./doublesided)



EDV Nr. 9010-01-100-010		Blatt	Maßstab 1:20
Bearb. 17.11.2011 H.Gehling	Lochzungenformen	Zeichn.-Nr.	
Best.	POLYWEST	9010-01-100-010	