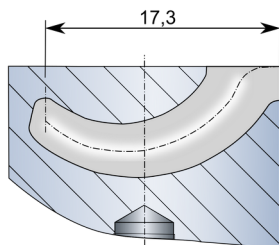
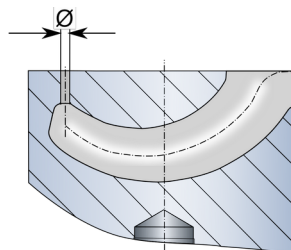


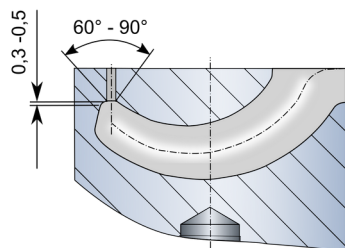
Kalottenkonstruktion: Standard Calotte design: Standard



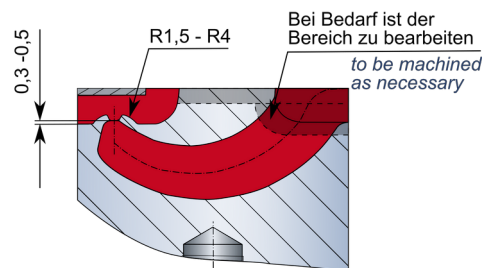
Kontur-Einsatz im Rohzustand
Contourable insert in unfinished state



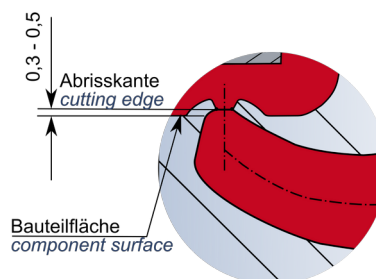
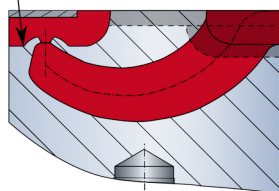
Durchmesser gemäß Tabelle festlegen
Diameter to be defined in accordance with the table



Bei Schnittpunkt Bohrung / Tunnel
Winkel von 60° bis 90° festlegen
Define 60 to 90 angle at bore /
tunnel intersection point



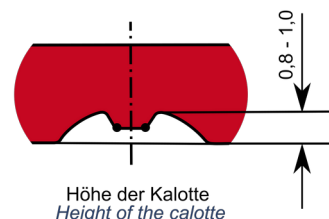
evtl. Verrundung
radius if possible



Fertige Kalottenkonstruktion
Finished calotte drawing



Kalotte am Artikel
Calotte on moulded product

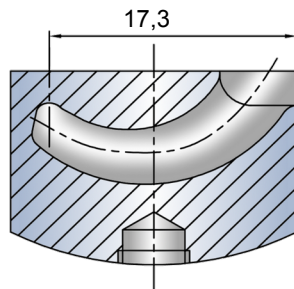


Höhe der Kalotte
Height of the calotte

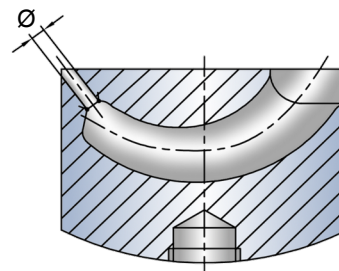


» wir haben den
Bogen raus...

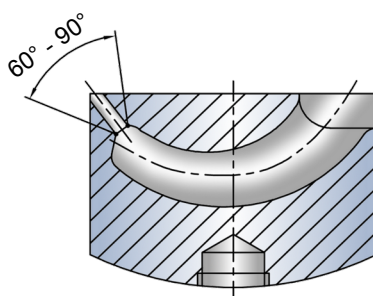
Kalottenkonstruktion: Geneigte Fläche Calotte Design: Inclined Surface



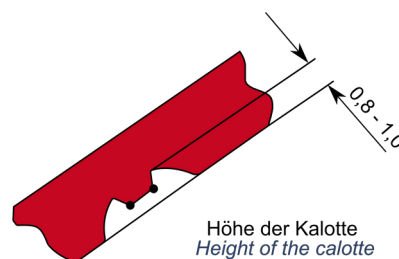
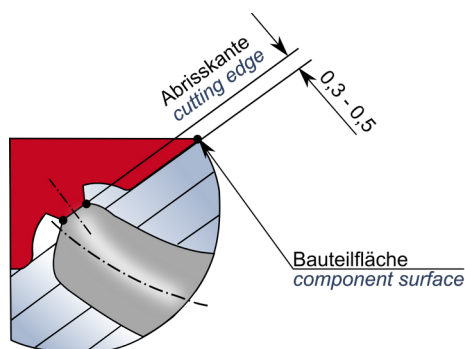
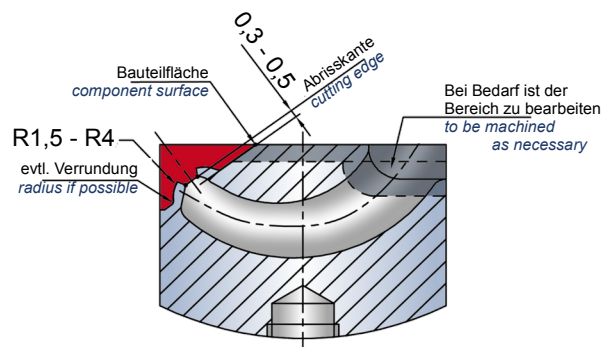
Kontur-Einsatz im Rohzustand
Contourable insert in unfinished state



Durchmesser gemäß Tabelle festlegen
Diameter to be defined in accordance with the table

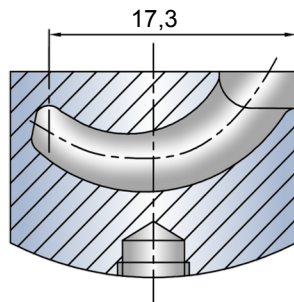


Bei Schnittpunkt Bohrung / Tunnel
Winkel von 60° bis 90° festlegen
*Define 60 to 90 angle at bore /
tunnel intersection point*

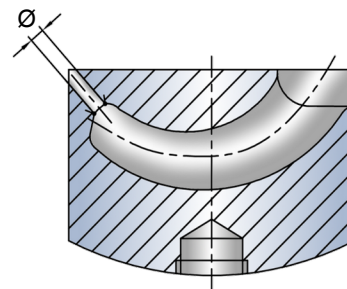


» wir haben den
Bogen raus...

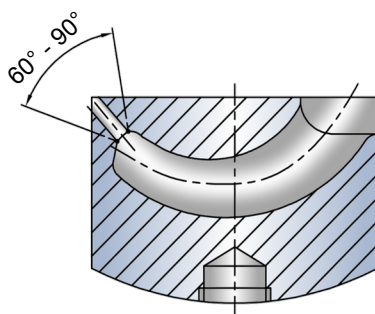
Kalottenkonstruktion: Gewölbte Fläche Calotte Design: Curved Surface



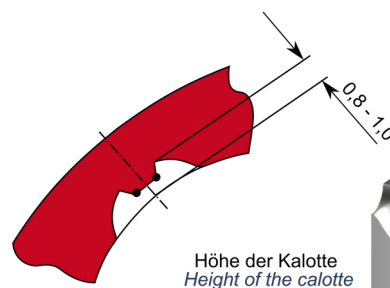
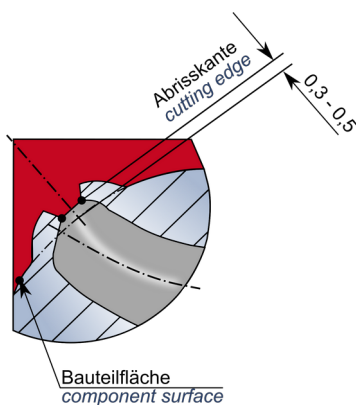
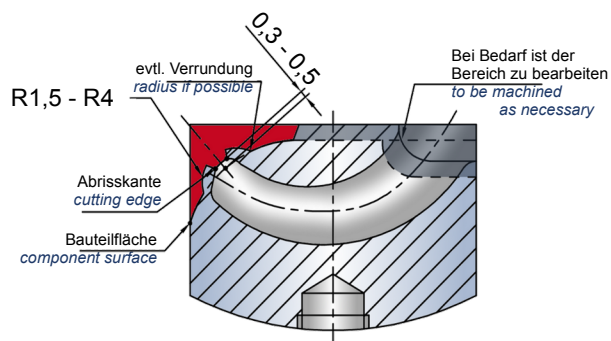
Kontur-Einsatz im Rohzustand
Contourable insert in unfinished state



Durchmesser gemäß Tabelle festlegen
Diameter to be defined in accordance with the table



Bei Schnittpunkt Bohrung / Tunnel
Winkel von 60° bis 90° festlegen
*Define 60 to 90 angle at bore /
tunnel intersection point*



Höhe der Kalotte
Height of the calotte

