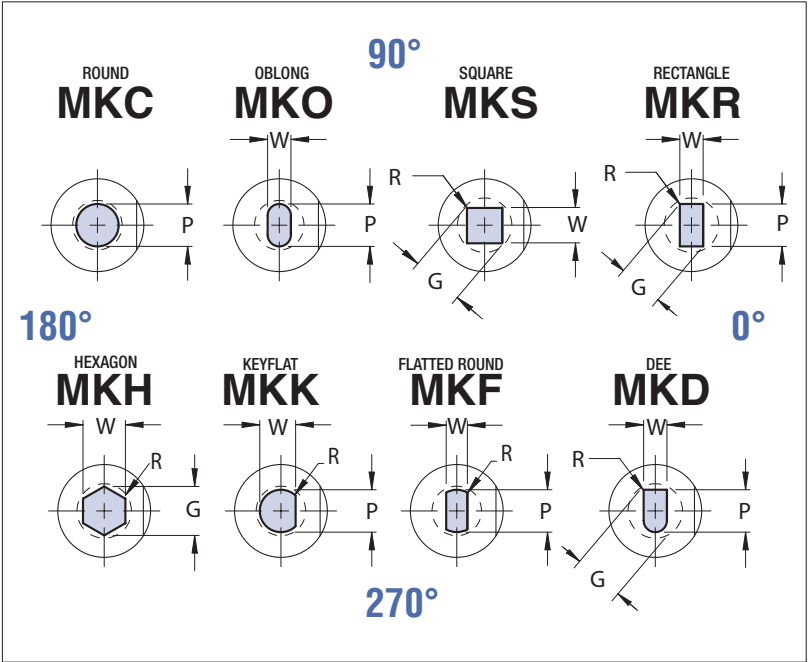
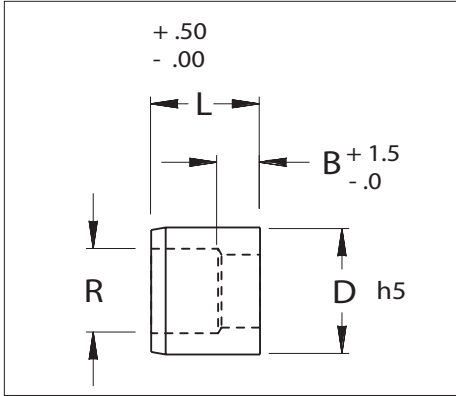
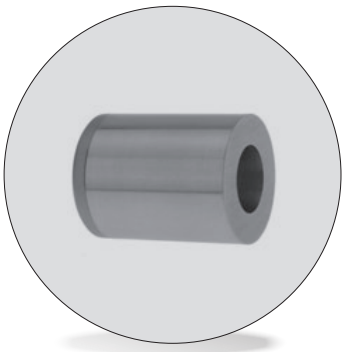


Matrici lisce a norma VDI
Slip-fit buttons counter bore relief



Per le alterazioni standard vedi pagg. 3.56 ÷ 3.61
Standard alterations see pages 3.56 ÷ 3.61

I disegni rappresentano le matrici viste dalla parte di trancia.
Views are shown looking at top face of button.

Table with 4 columns: Codice/Code, Materiale/Material, Tolleranze standard/Standard Point Tolerance, and Alterazione VDI/VDI alteration. It lists specifications for Cod. MK_ and materials like Acciaio/Steel A2 HRC 58-60 and M2, HRC 60-63.

*Acciaio M2 a richiesta/M2 steel on request

Large table with columns: CODICE CODE, D, B (STD, alterazioni/alternates A), TONDO/ROUND (P), SAGOMA/SHAPE (MIN W, MAX G/P), R, and L (25, 32). It lists various button sizes and their dimensions.

Table with 7 columns: TIPO, "D", "L", Lunghezza quota "B", P (o P/W) dimensioni, Alterazione standard, and Materiale. It provides an example of an order: MKC 25 32 A 15,0 F2 A2.

Il taglio della chiavetta è in posizione standard a 0°.
Tutte le altre posizioni devono essere specificate in fase d'ordine (es. 90°).
Standard flat location is at 0° as shown.
For other positions, specify when ordering (ex. 90°)

