

Riferimenti standard *Standard locations*

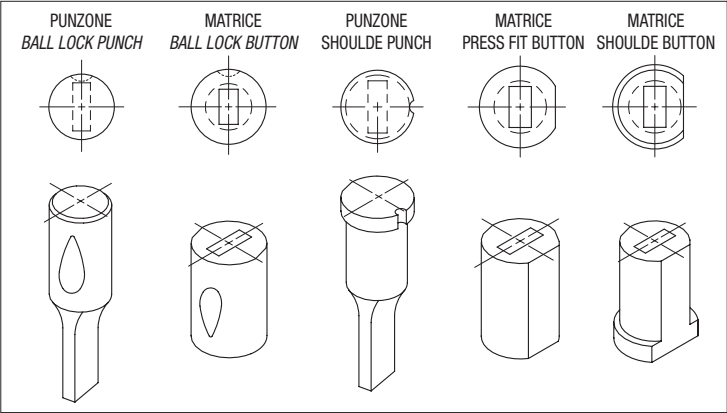
La sede standard della sfera, per tutti i prodotti a innesto rapido, è a 90°. Il taglio di chiave e il foro spina standard sono a 0°. In alternativa, e senza sovrapprezzo, si possono ordinare nelle posizioni: 0°, 90°, 180°, 270°. Per ordinare specificare @ ____°.

Standard ballseat location for all ball lock products is 90°. Standard flat, dowel groove and Windsor Lock location is at 0°.

Note: 0° is at 3:00. Alternate no charge locations are 0°, 90°, 180°, 270° (see drawing). To order alternate locations specify locating device type @ ____°.

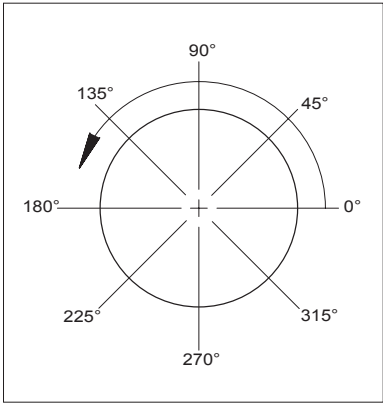
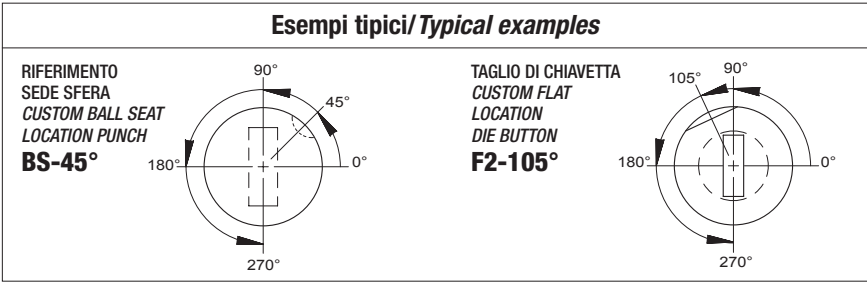
Es. punzone Ball lock/Ball lock punch example
MHR 13-80 P=6.0 W=5.5 BS 0°

Es. chiave per matrice/Button flat example
MDO25-32 P=13.0 W=10.5 F1 90°

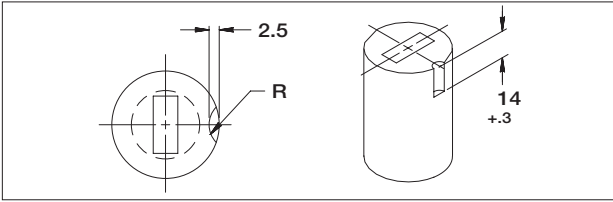


Riferimenti a richiesta *Custom locations*

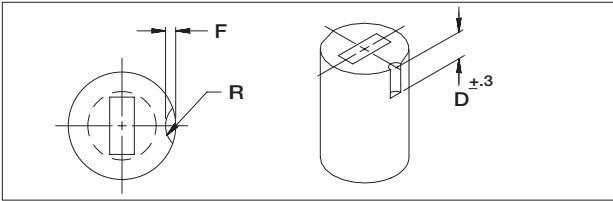
I particolari sono visti in posizione sullo stampo guardando dall'alto.
I punzoni sono visti dal gambo, le matrici dall'alto di faccia.
Parts are viewed in die position looking from above the die. Punches are viewed looking through the shanks. Buttons are viewed through top face.



Windsor lock

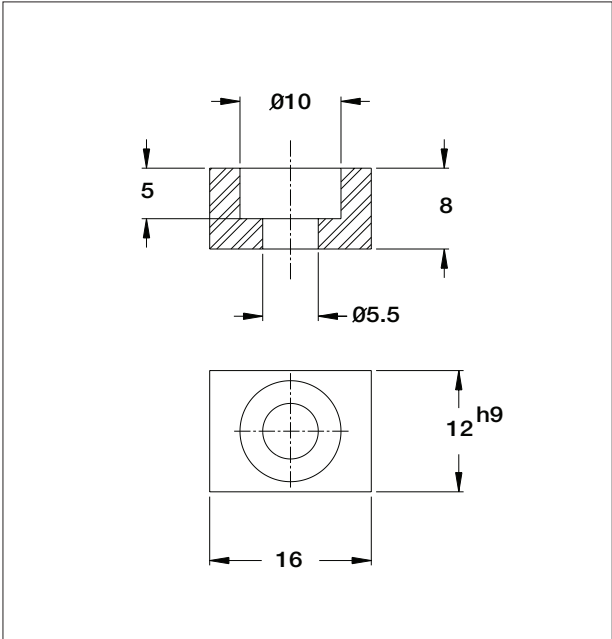


W6	6.0 WINDSOR LOCK R = 3.0 RAD
W10	10.0 WINDSOR LOCK R = 5.0 RAD
W13	13.0 WINDSOR LOCK R = 6.5 RAD



WX Definito dall'utente/User defined
Specificare le dimensioni di "F", "R" e "D"
Must specify "F", "R" and "D" dimensions

Chiave ritegno matrice *Button retention key*



MAK-01