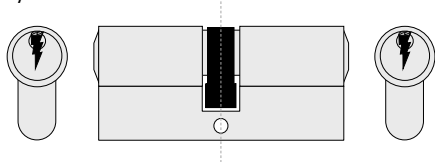


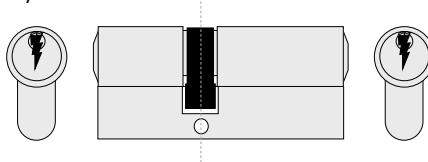
EURO PROFILE CYLINDERS

Euro Profile Cylinders supplied by Turnstyle Designs are 5 pin multi-profile restricted key system. All keyed to differ cylinders are supplied with two keys as standard. Replacement or additional keys can be supplied but as the key profile is restricted they are not available via high street locksmiths. Euro Profile Cylinders can be supplied Keyed to Differ / Keyed Alike / Master Keyed

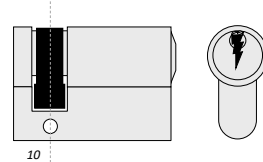
DOUBLE CYLINDER – KEY / KEY
Symmetrical



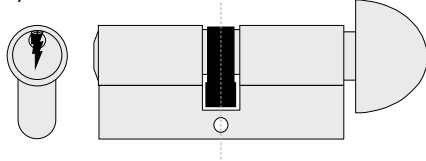
DOUBLE CYLINDER – KEY / KEY
Asymmetrical



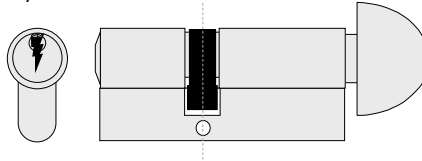
SINGLE CYLINDER – KEY ONLY



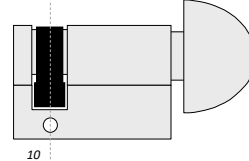
DOUBLE CYLINDER – KEY / TURN
Symmetrical



DOUBLE CYLINDER – KEY / TURN
Asymmetrical



SINGLE CYLINDER – TURN ONLY



CALCULATING DOUBLE CYLINDER LENGTH

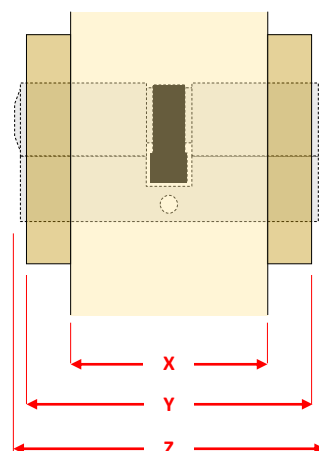
Cylinder length (Z) =

Door thickness (X) plus 2 x escutcheon or back plate depth

Example :

- Door thickness (X) is 45mm x 1 = 45mm
- Escutcheon depth is 10mm x 2 = 20mm
- Dimension (Y) = 65mm
- Nearest size above dimension (Y) = 70mm (Z)

Double cylinder or double cylinder with turn (symmetrical) - **70mm (35/35)**



CALCULATING SINGLE CYLINDER LENGTH

Cylinder length (Z) =

Door thickness (X) divided by 2 plus 1 escutcheon or back plate depth

Example :

- Door thickness (X) is 45mm ÷ 2 = 22.5mm
- Escutcheon depth is 10mm x 1 = 10mm
- Dimension (Y) = 33.5mm
- Nearest size above dimension (Y) = 35mm (Z)
- Total cylinder length is Z plus 10mm = 45mm

Single cylinder or single cylinder with turn (assuming lock is central in door) - **45mm (35/10)**

