

Interfaccia I25

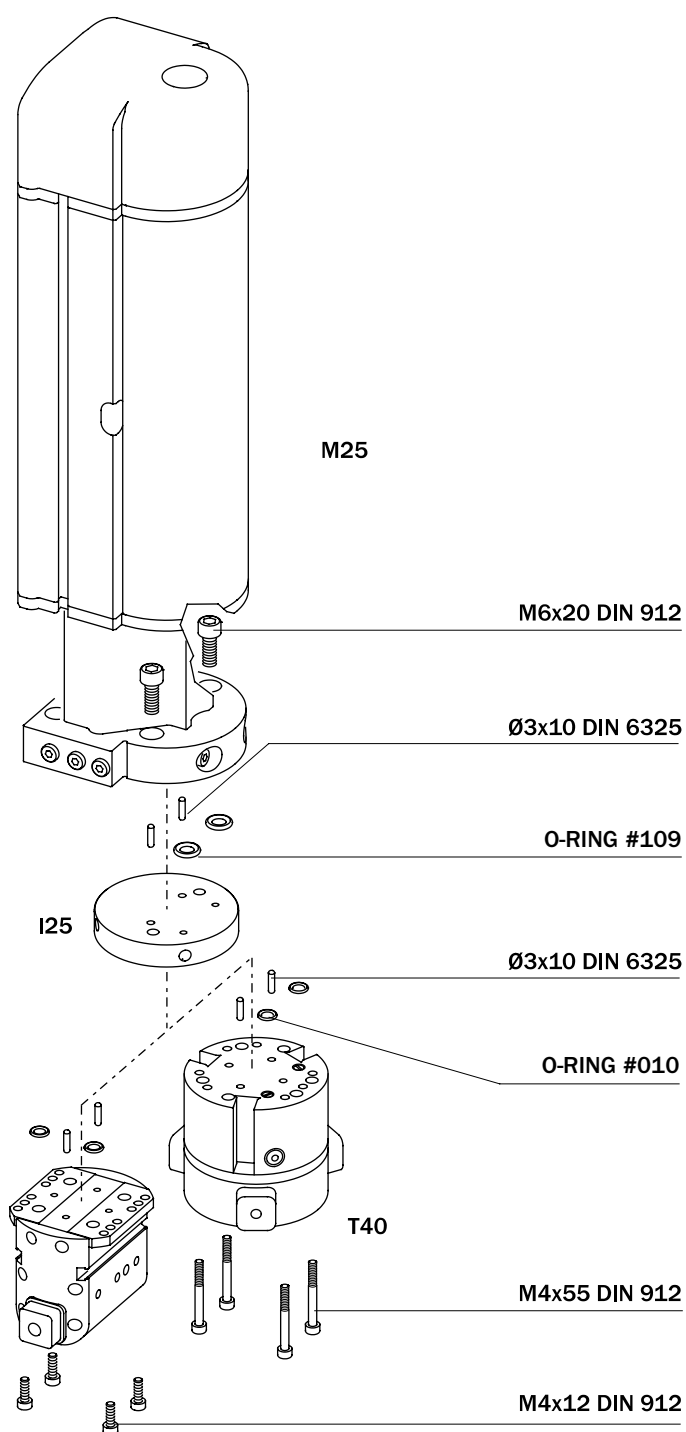
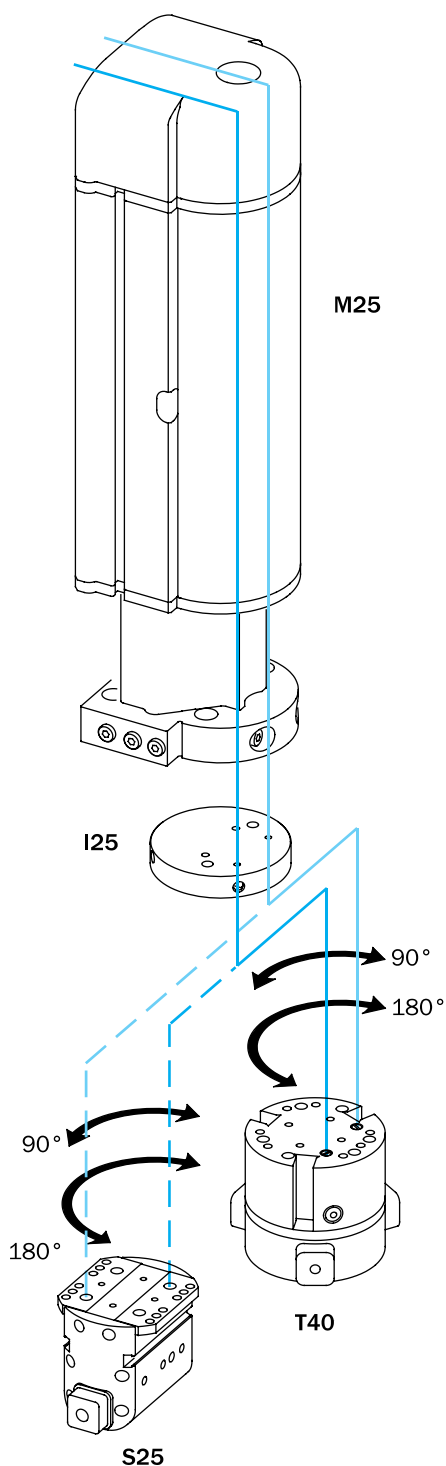
- L'interfaccia I25 è necessaria qualora si voglia alimentare la pinza S25 o T40 utilizzando la distribuzione integrata dell'aria compressa.
- Le pinze S25 e T40, con l'interfaccia I25, possono essere montate indifferentemente in posizioni sfasate di 90° oppure di 180°.
- Peso: 0.120 kg.

Interface I25

- The interface I25 is necessary when direct integrated compressed air feeding is needed for S25 or T40 grippers.
- With the interface I25, the S25 and T40 grippers can be fitted at a 90° or 180° offset position.
- Weight: 0.120 kg.



I25

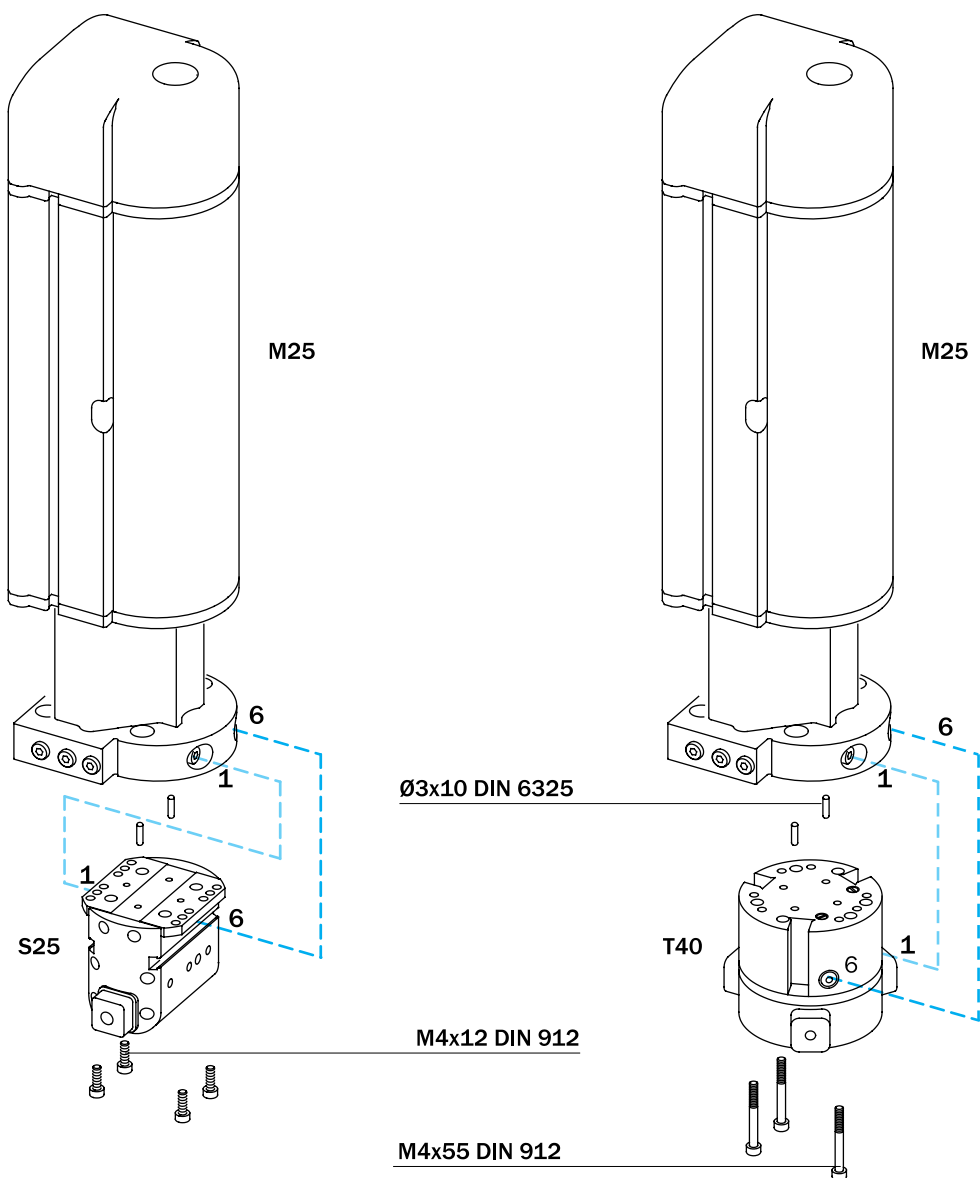


Fissaggio senza interfaccia

E' comunque possibile il fissaggio diretto su M25 delle pinze S25, T40, GM-0025 e GM-0050 senza usare nessuna interfaccia, utilizzando per l'alimentazione pneumatica tubi e raccordi esterni.

Mounting without interface

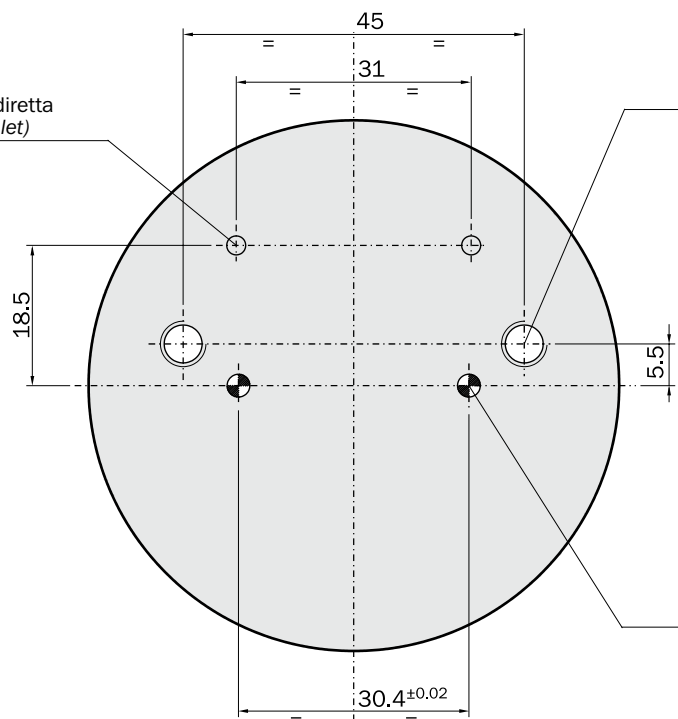
It is possible to mount the grippers S25, T40, GM-0025 and GM-0050 directly on the linear unit M25 without interface, with external hoses and fittings for the compressed air feeding.



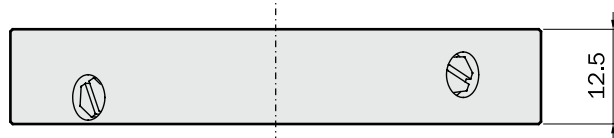


Ingresso alimentazione diretta
Direct feeding air port (inlet)
(N°2) Ø2.5 mm

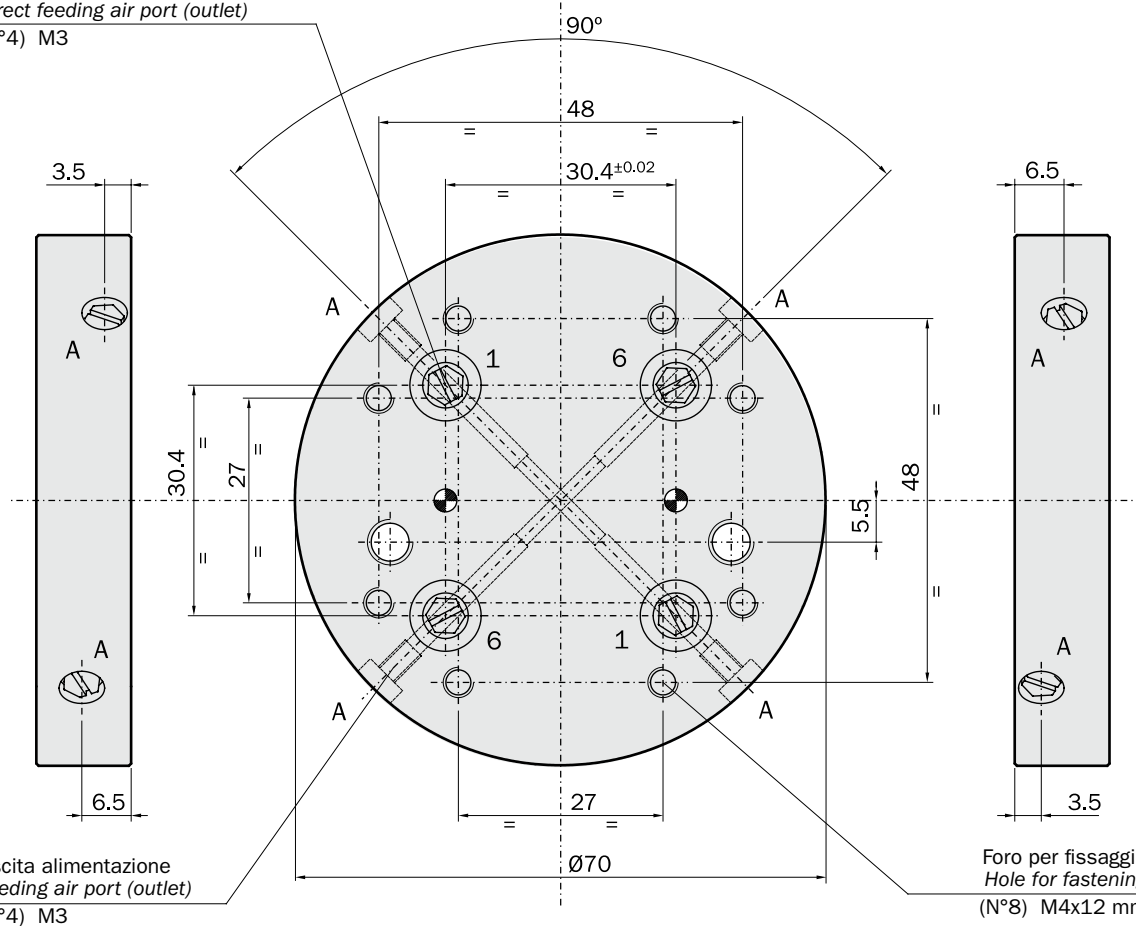
Foro passante per fissaggio
Through hole for fastening
(N°2) M6



Foro di riferimento passante
Through dowel pin hole
(N°2) Ø3H8



Uscita alimentazione diretta
Direct feeding air port (outlet)
(N°4) M3

 90° 

Foro per fissaggio
Hole for fastening
(N°8) M4x12 mm

Uscita alimentazione
Feeding air port (outlet)
(N°4) M3

ATTUATORI LINEARI LINEAR ACTUATORS

Interfaccia I26

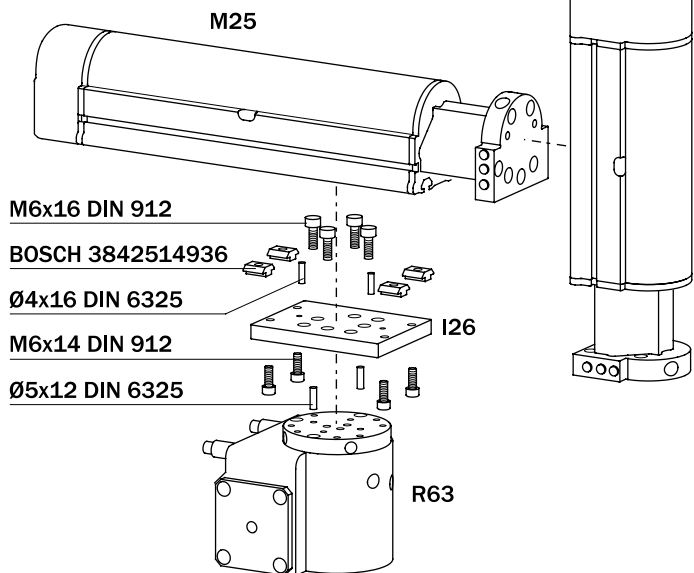
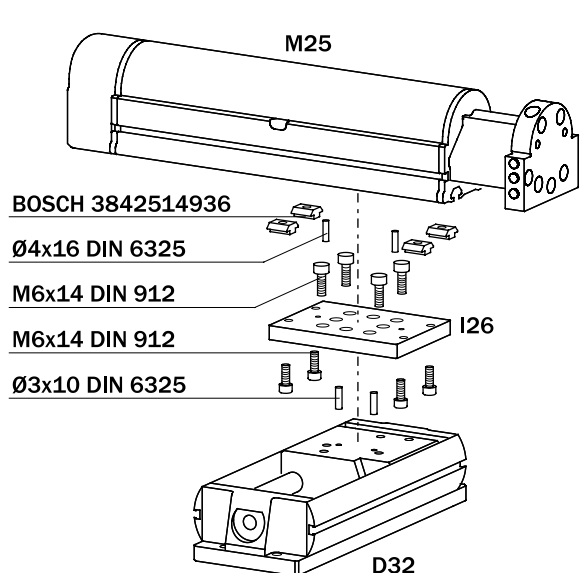
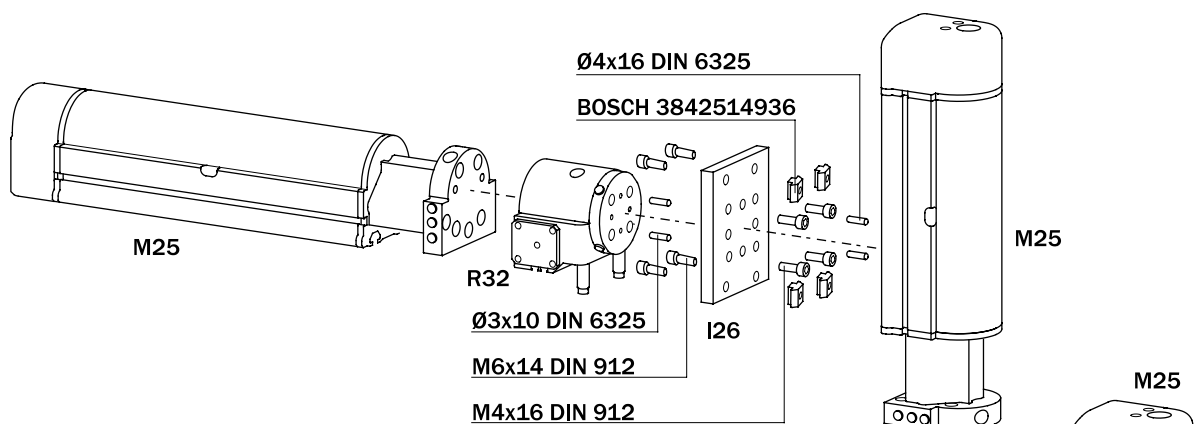
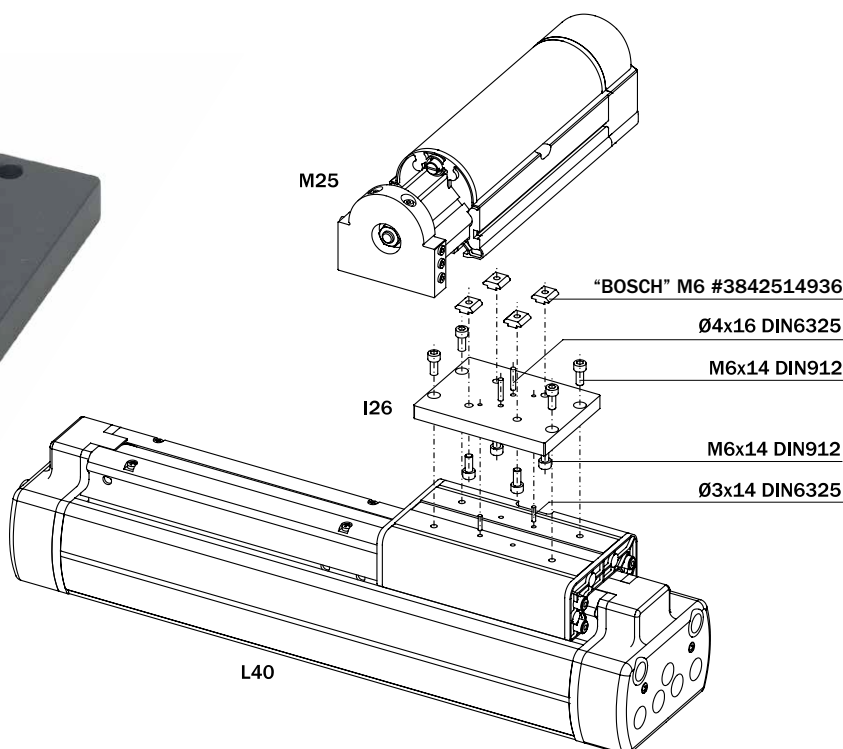
- L'interfaccia I26 è necessaria qualora si vogliano assemblare le seguenti combinazioni:
 - l'attuatore rotante R32 oppure R63 con l'attuatore lineare M25;
 - la slitta D32 o L40 con l'attuatore lineare M25.
- L'interfaccia I26 non dispone di passaggi per l'alimentazione integrata, è quindi necessario ricorrere a tubi e raccordi esterni.
- Peso: 0.350 kg.



I26

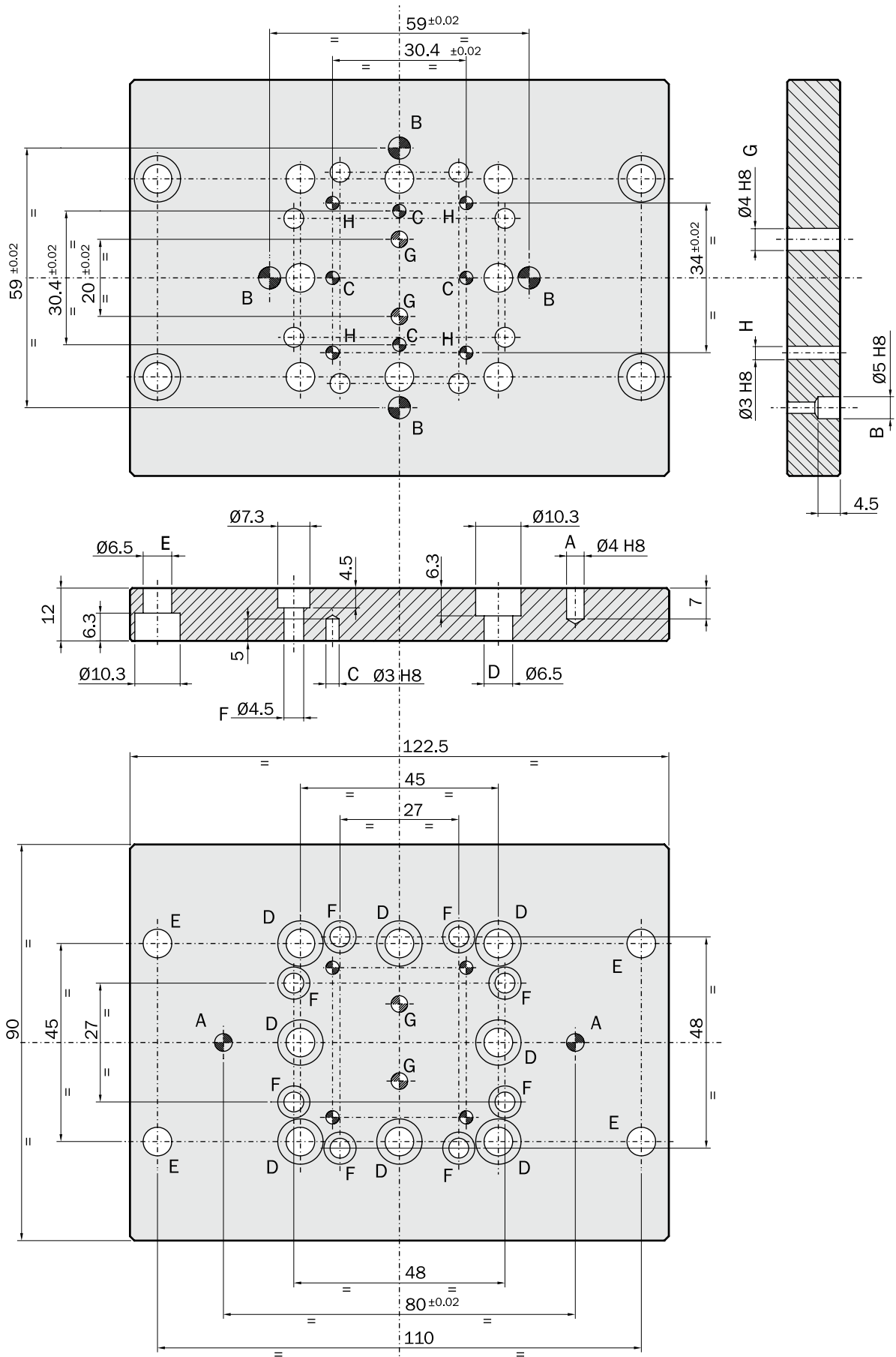
Interface I26

- The interface I26 allows the assembly of the following units:
 - swivelling actuator R32 or R63 with a linear actuator M25;
 - slide D32 or L40 with linear actuator M25.
- Take note that the I26 is not provided with air leads: fittings and external hoses are necessary.
- Weight: 0.350 kg.



Dimensioni (mm) / Dimensions (mm)

I26

 FIRST ANGLE
PROJECTION


Interfaccia I27

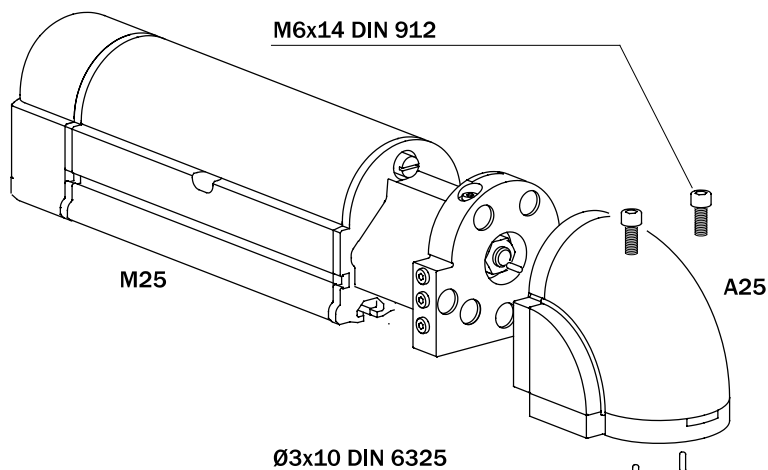
- L'interfaccia I27 è necessaria per montare le pinze della serie ZX.
- Può essere montata indifferentemente in posizioni sfasate di 90° o 180°.
- L'interfaccia non dispone di passaggi per l'alimentazione integrata, è quindi necessario ricorrere a tubi e raccordi esterni.
- Peso: 0.150 kg.

Interface I27

- The interface I27 is necessary to mount the grippers of the ZX series.
- It can be mounted with a 90° or 180° phase displacement.
- The I27 is not provided with air leads: fittings and external hoses are necessary.
- Weight: 0.150 kg.



I27



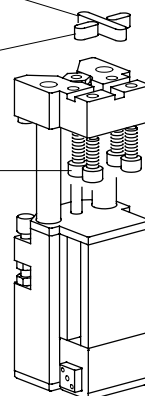
Ø3x10 DIN 6325

6x6x25 DIN 6885

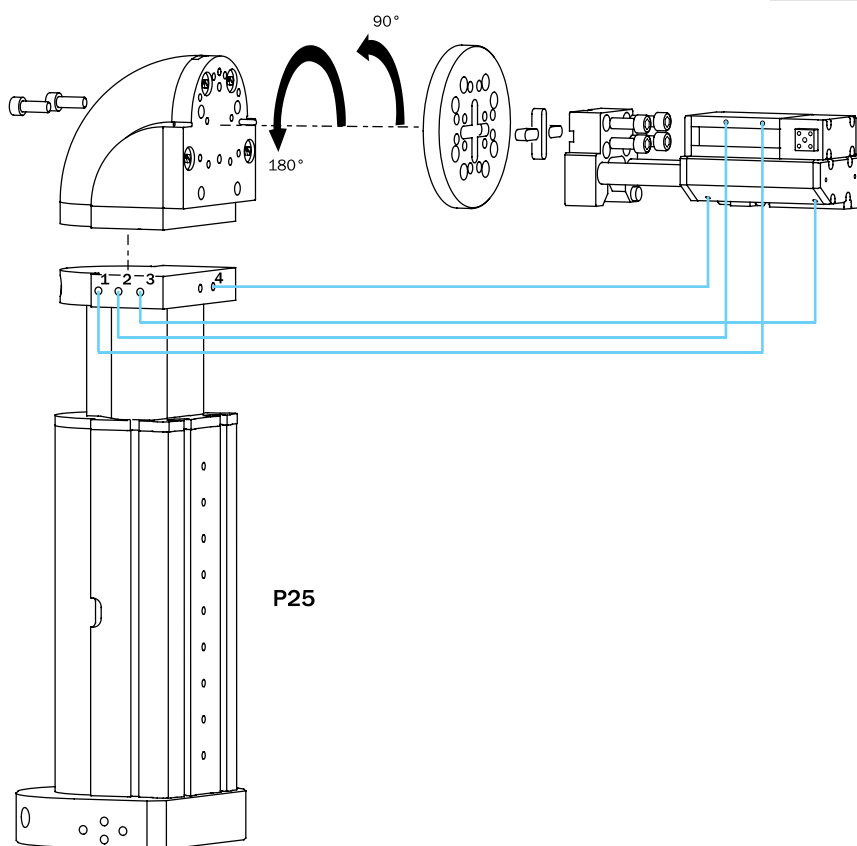
6x6x12 DIN 6885

M5x25 DIN 912

I27



ZX



P25

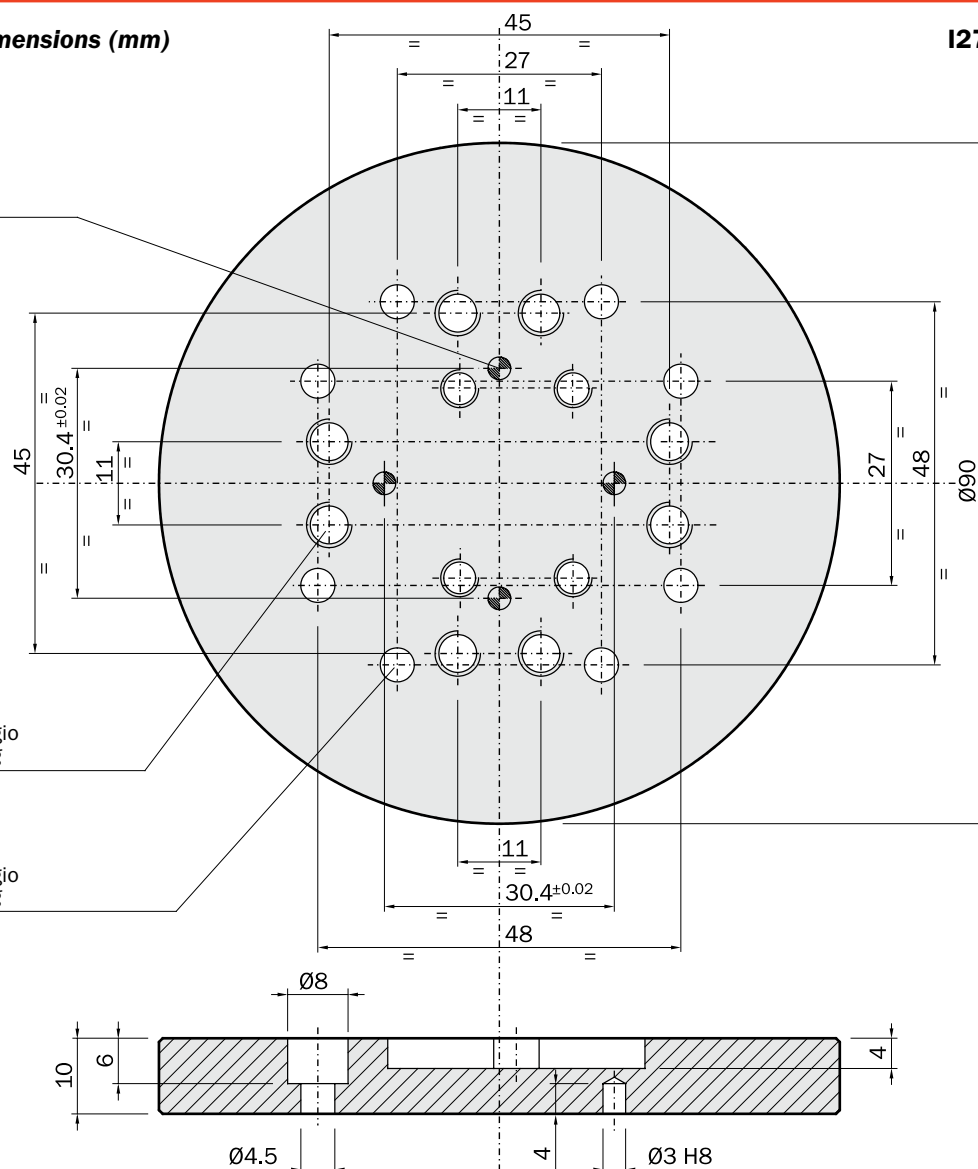
Dimensioni (mm) / Dimensions (mm)

I27

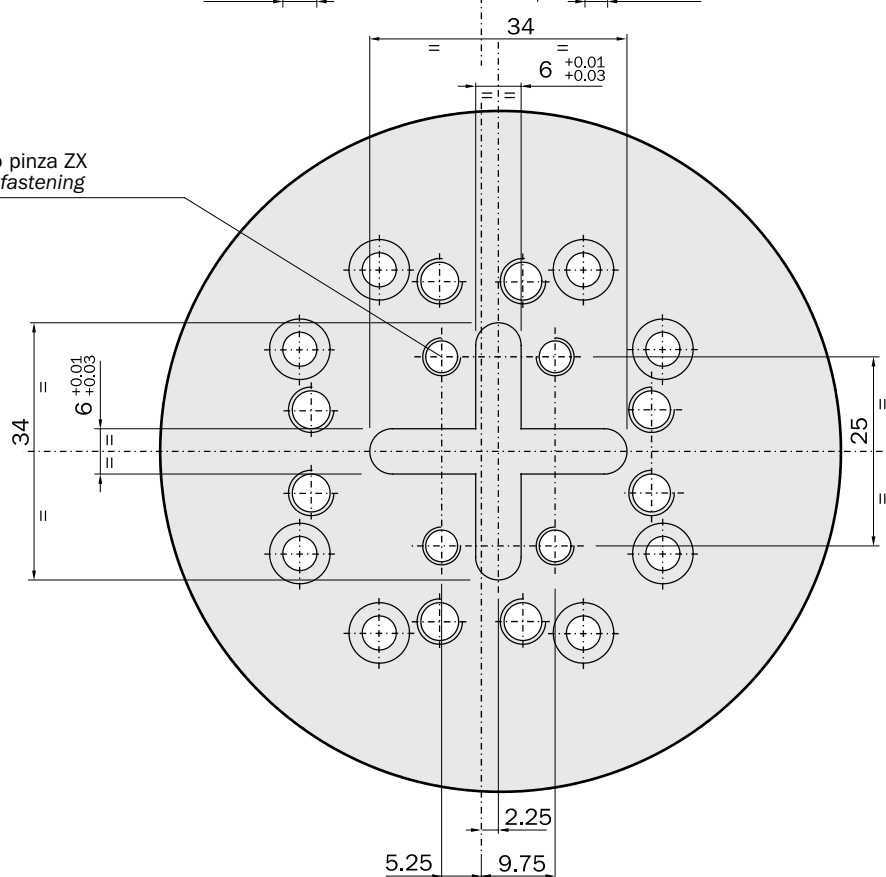
Foro di riferimento
Dowel pin hole
(N°4) Ø3H8 mm

Foro passante per fissaggio
Through hole for fastening
(N°8) M6

Foro passante per fissaggio
Through hole for fastening
(N°8) Ø4.5 mm



Foro passante per fissaggio pinza ZX
Through hole for gripper ZX fastening
(N°4) M5

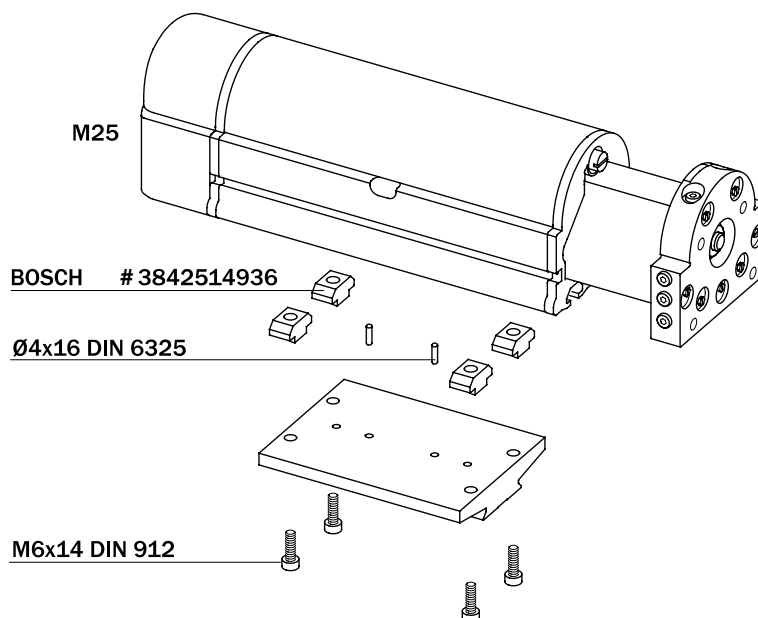
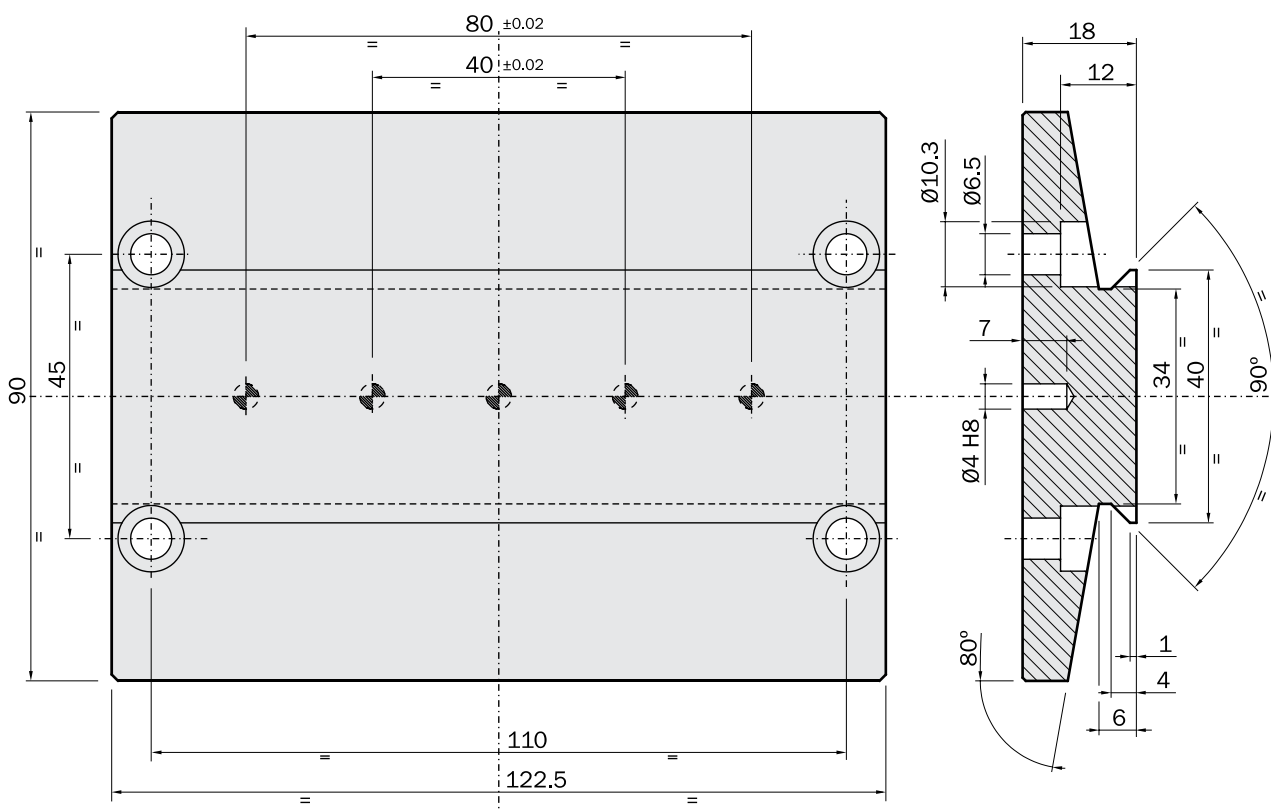


Interfaccia I28

- L'interfaccia I28 è usata per fissare l'attuatore lineare M25 (o P25).
- La particolare conformazione a coda di rondine permette un fissaggio sicuro e preciso.
- Peso: 0.400 kg.

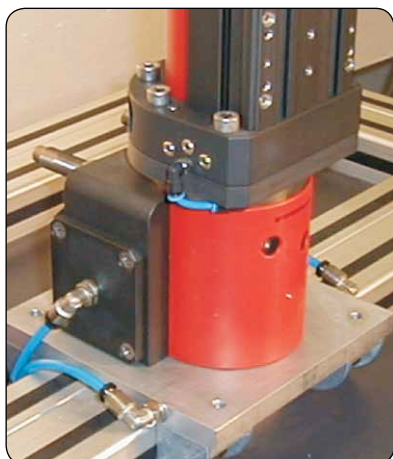
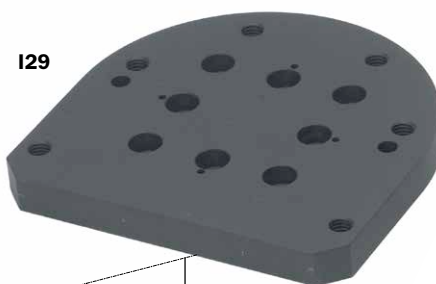
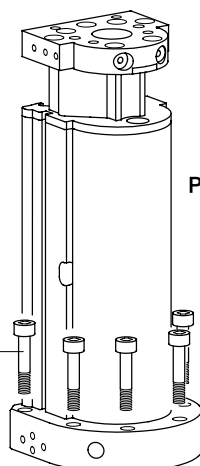
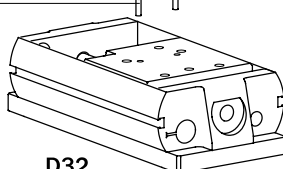
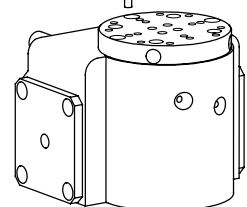
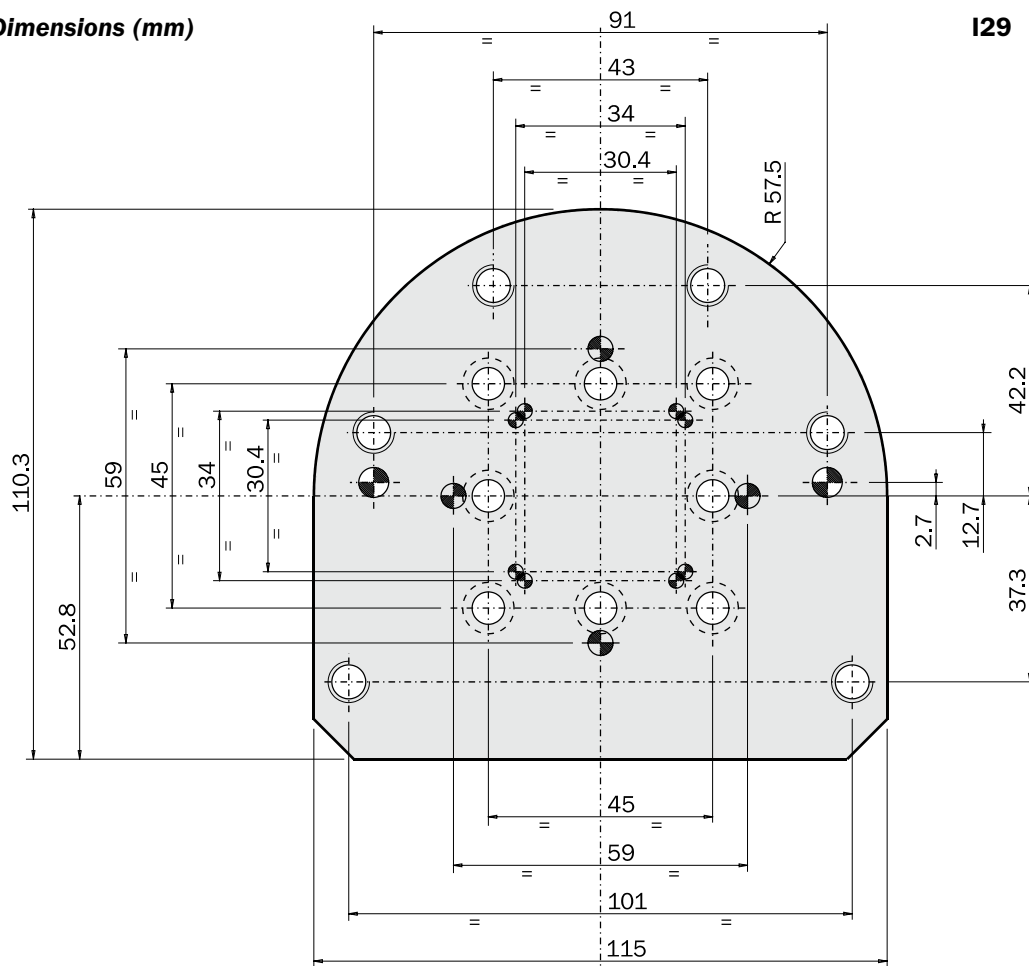
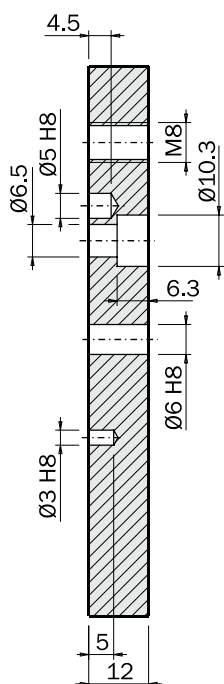
Interface I28

- The interface I28 is used to fasten the linear actuator M25 (or P25).
- The dovetail shape allows a precise and safe positioning.
- Weight: 0.400 kg.

**Dimensioni (mm) / Dimensions (mm)****I28**

Interfaccia I29

- L'interfaccia I29 è usata per fissare il sollevatore P25 sull'attuatore rotante R63 oppure sulla slitta D32.
- Peso: 0.340 kg.

**I29****M8x16 DIN 912****M6x16 DIN 912****Ø6x24 DIN 6325****Ø5x12 DIN 6325****P25****M6x14 DIN 912****Ø6x24 DIN 6325****Ø3x10 DIN 6325****P25****I29****D32****R63****Dimensioni (mm) / Dimensions (mm)**
FIRST ANGLE PROJECTION
**I29**