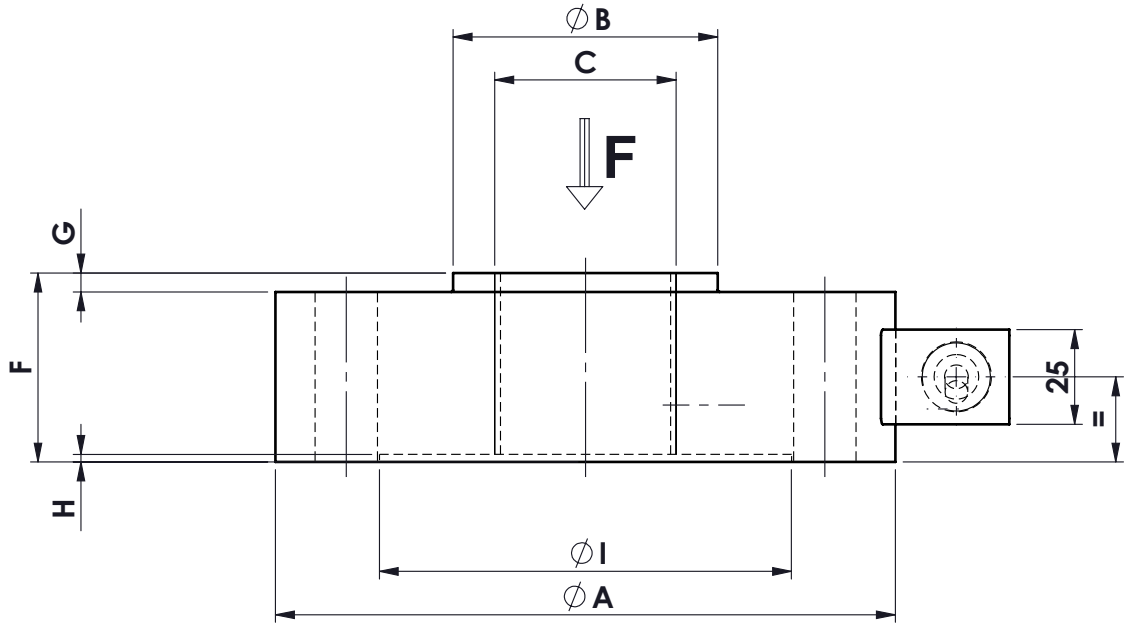
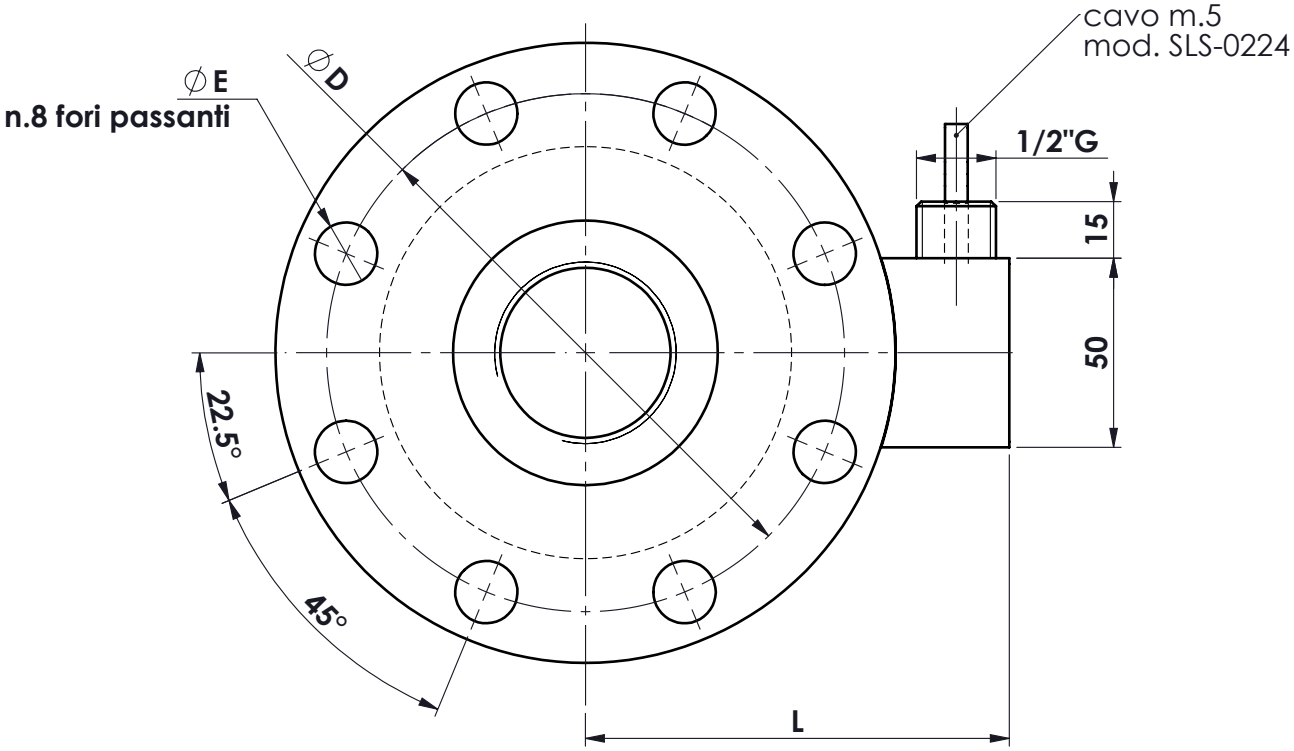
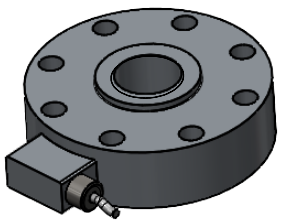



| MODELLO | ∅A | ∅B | C | ∅D | ∅E | F | G | H | ∅I | L |
|---|---|---|---|---|---|---|---|---|---|---|
| CHX 60.000 | 219 | 95 | M64x4 | 180 | 21 | 70 | 5 | 3 | 139 | ±139 |
| CHC 10-20.000 | 164 | 70 | M48x3 | 137 | 16.5 | 50 | 5 | 2 | 109 | ±112 |



MATERIALE ACCIAIO INOX
PORTATE 10.000-20.000-60.000 kg.
SENSIBILITA' 2 mV/V
protezione IP65

| toller. gen. | |
|---|---|
| 0 ÷ 30 | ±0.10 |
| 30 ÷ 100 | ±0.15 |
| 100 ÷ 300 | ±0.25 |
| 300 ÷ 500 | ±0.50 |
| foro/alb | H9 – h9 |
| sm. e raggi | 0.5 |

dimens. in mm.

peso kg. =
Data 12.02.1996
Scala 1:1

ASSIEME CELLA IN COMPRESSIONE
mod. CHC 10/20.000
mod. CHX 60.000

N° DISEGNO

foglio 1
di 1

disegnato FB

controllato

MATERIALE .

GREZZO .

TRATTAMENTO .

FINITURA LAVORAZ.

PROPRIETA' METIOR srl VIETATA LA RIPRODUZIONE ANCHE PARZIALE SENZA PREVIA AUTORIZZAZIONE

METIOR s.r.l.

www.metior.it