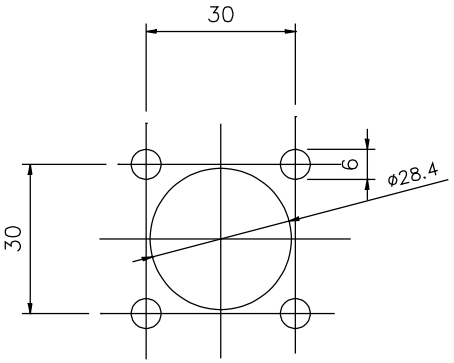
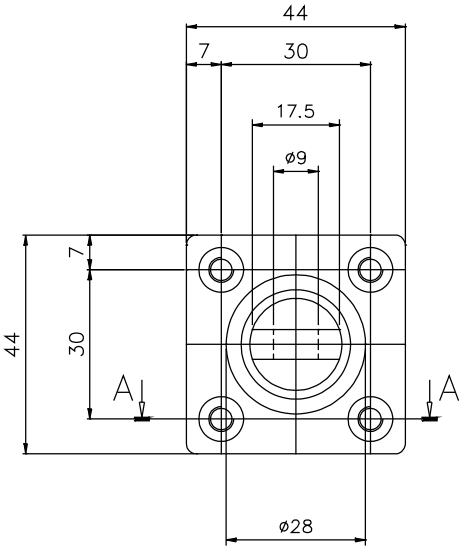
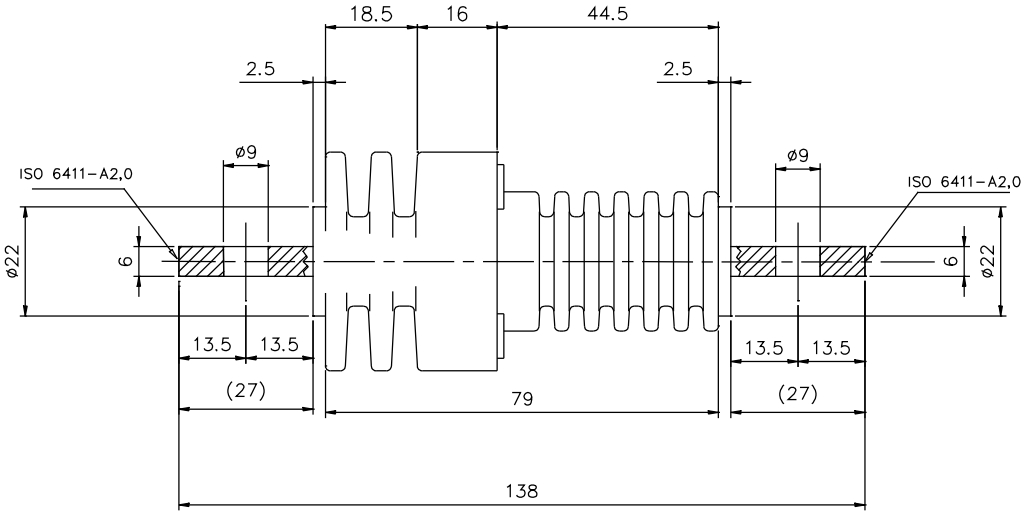
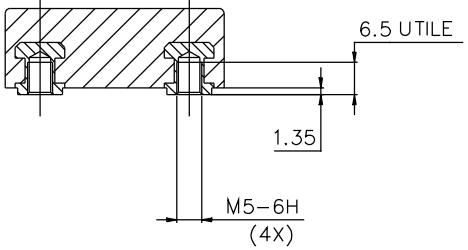
DIMA DI FORATURA PER IL MONTAGGIO
HOLES ON THE FRAME FOR FASTENING



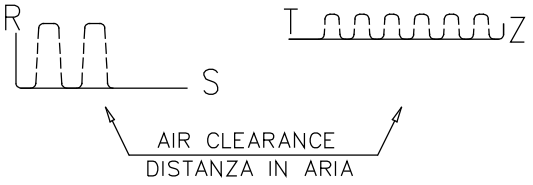



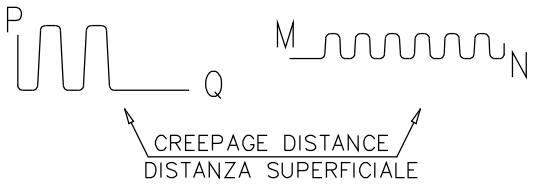

SEZIONE A-A




ERRORE MAX. DI PLANARITA' SULLA SUPERFICIE DI FISSAGGIO = 0.5

MAX. PLANARITY ERROR ON FIXING SURFACE = 0.5




NOTA – DATI TECNICI VEDI FOGLIO 2
NOTE – TECHNICAL DATA SEE SHEET 2

| Rev. | Disegnato Drawn | Controllato Check | Approvato Approved | Data Date | Descrizione Description |
|---|---|---|---|---|---|
| 00 | GM | | VELLUTINI | 12/02/14 | Emissione / Issue |

Quote (mm) senza indicazione di tolleranza secondo UNI EN 22768-1 grado: ☐ Fine ☐ Media ☐ Grossolana ☐ Molto grossolana
Quotes (mm) without any tolerance indication are according to UNI EN 22768-1 std's: ☐ Fine ☒ Medium ☐ Coarse ☐ Very coarse

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Cliente / Customer
Conferma / Acknowledg.
N. Ordine / P. Order

ISOLEX Milano Italy

Scala / Scale 1:2
File --

Codice / Code --
Revisione / Revision 03 A3
Foglio / Sheet 1 di / of 2

Descrizione – Description
DIMENSIONI DI INGOMBRO ISOLATORE
PASSANTE SERIE 3 SS 9/138 E Cu
SERIES 3 SS 9/138 E Cu
OVERALL DIMENSIONS

Disegno N. – Dwg. No.
SK140212

ACAD