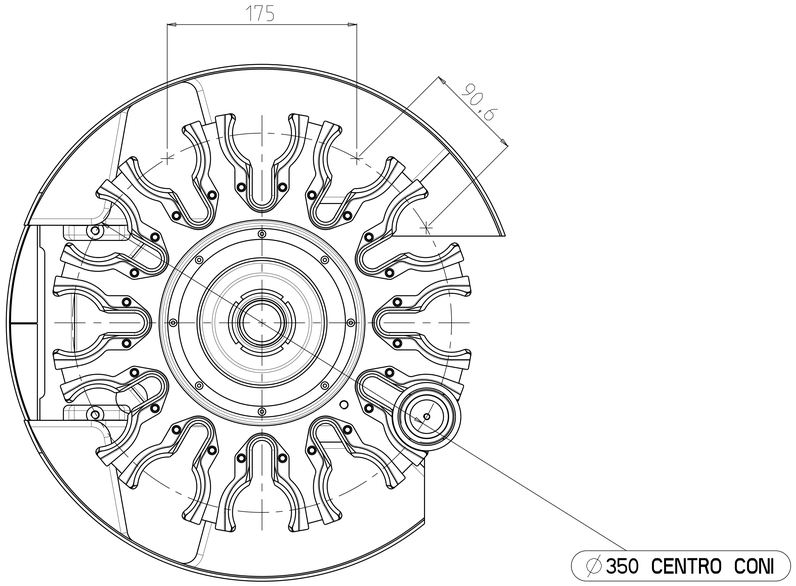
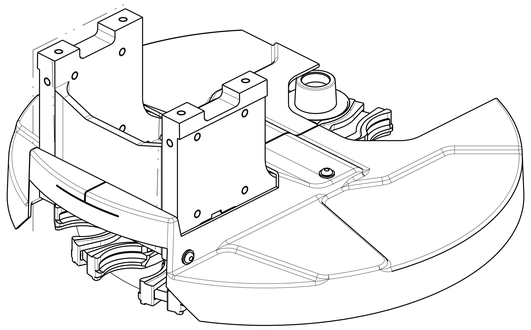
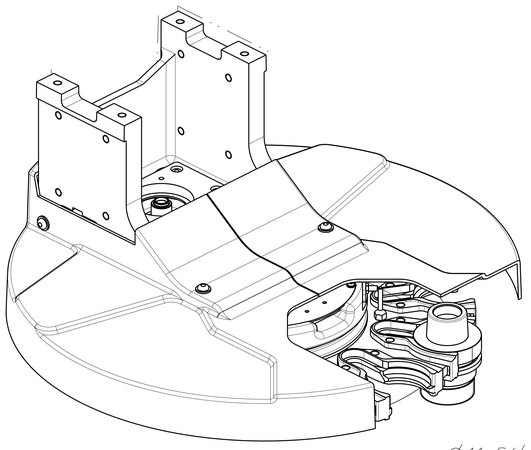
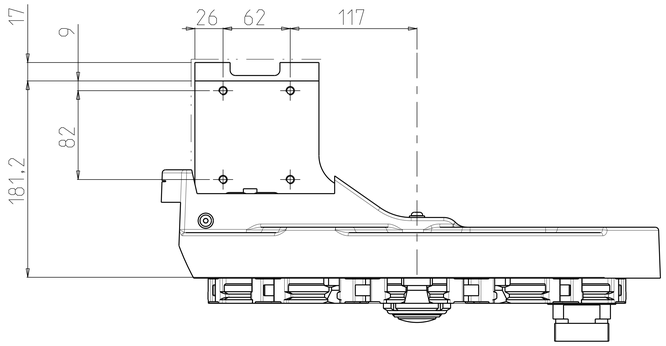
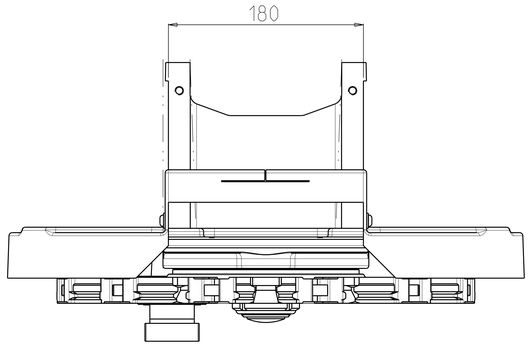
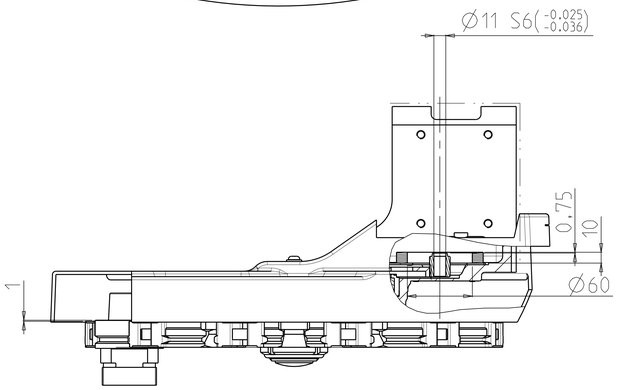


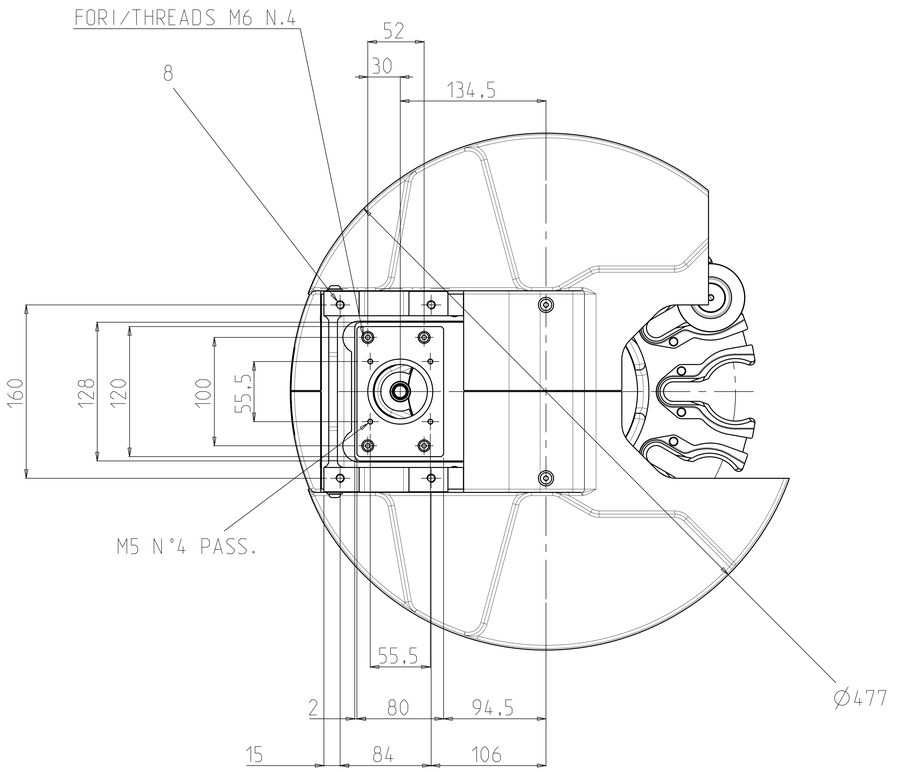





SEZIONE A-A




| CARATTERISTICHE TECNICHE (TECHNICAL SPECIFICATIONS) | |
|---|---|
| NUMERO POSIZIONI / POSITIONS | 12 |
| CONI / TAPERS | HSK63 |
| CENTRO CONI / TOOLS CENTER DIAMETER | 350 |
| INTERASSE PINZA / TOOLS CENTER DISTANCE | 90 |
| MASSA SINGOLO UTENSILE / SINGLE TOOL WEIGHT | 6 |
| PESO MASSIMO SUL DISCO /TOTAL WEIGHT MAX | 36 |
| MOTORE | |
| COPPIA NOMINALE / RATED TORQUE | > 1.1 Nm |
| COPPIA DI PICCO / MAX TORQUE | > 4 Nm |
| POTENZA / POWER | 0.75 kW |
| RAPPORTO DI TRASMISSIONE / GEAR RATIO | 90 |
| VELOCITA' DISCO DI PROGETTO / DESIGN DISC ROTATION SPEED | 25 RPM |
| POSIZIONE DI LAVORO / WORKING POSITION | VERTICAL |

Caratteristiche tecniche non evidenziate vedere Procedura PO 3.03 Alc.1
Le rilavorazioni a termini di legge la proprietà di questo disegno con divieto di riprodurlo comunque noto a terzi senza la nostra preventiva approvazione

tolleranze per lavorazioni: alle macchine utensili — Altre tol. gen.: capitolato tecnico SCM C701 — ....

| grado fl. secondo UNI EN 22768-1 | dimensioni | fino a 3 | 3-6 | 6-30 | 30-120 | 120-400 | 400-1000 | 1000-2000 | oltre 2000 |
|---|---|---|---|---|---|---|---|---|---|
| | lavorazione | ±0.1 | ±0.1 | ±0.2 | ±0.3 | ±0.5 | ±0.8 | ±1.2 | ±2.0 |
| grado K secondo UNI EN 22768-2 | tol. di forma | fino a 100 | 100-300 | 300-1000 | 1000-3000 | diametro alberi | diametro fori | simbolo | localizzazione |
| | — rettilineità | boccole | 0.2 | 0.4 | 0.6 | 0.8 | | | |
| | // parallelismo | boccole | 0.4 | 0.6 | 0.8 | 1.0 | h 11 | H 13 | 0.5xIT* |

| | | | | | |
|---|---|---|---|---|---|
| CF ... | Scala | Massa (Kg) | Aspetto superficiale | | |
| CF3 ... | 1:2 | 12.48 | VERO00 | | |
| Data 08-06-15 | Firma D.NICOLINI | | Materiale COMPOSTO | | |
| Bolla ... | Data ... | | VEDI TABELLA | | |

| | | | |
|---|---|---|---|
| .... | .... | .... | 3 |
| Mod. rapp. di lavoro da 5A a 90 | | | 2 |
| CN09102 | 13/09/16 | L.GUIDUCCI | 1 |
| Modifica | | | A |
| N° Bolla | Data | Firma | |

HITECO
Hitachi Seiki Europe

CAMBIO UT RAPID 12 HSK63 D350 - NO MOTOR

N° 29L0253499G