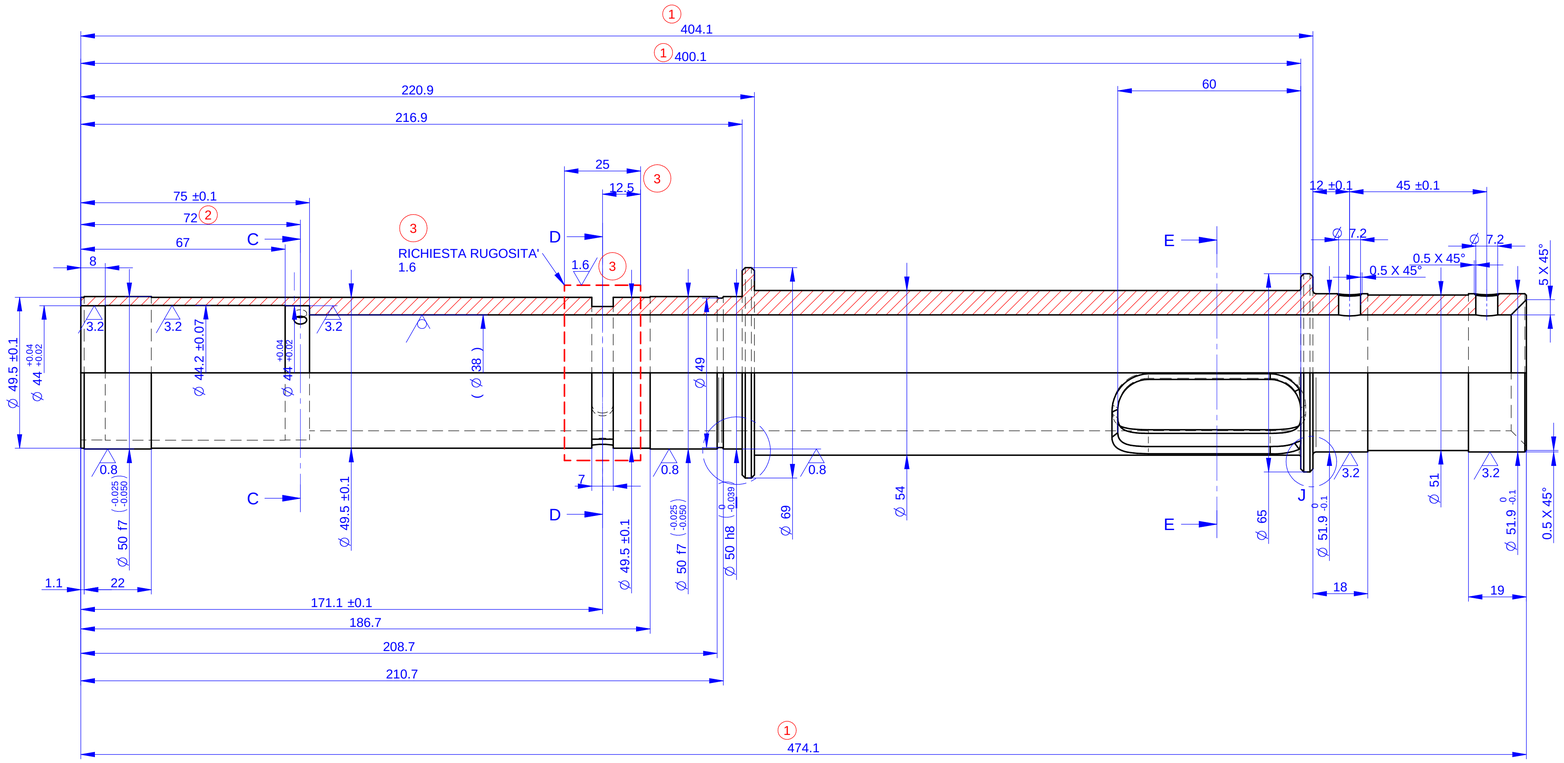
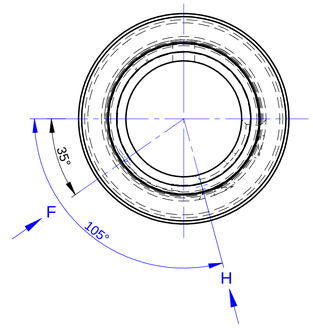
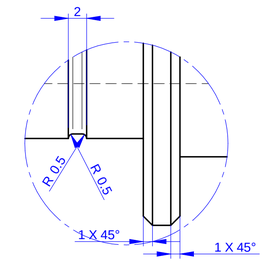
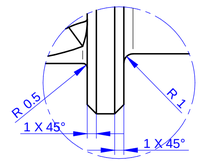


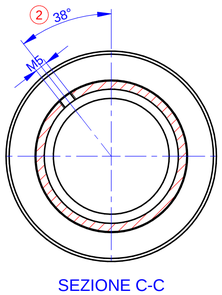




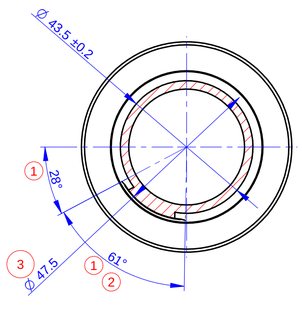
DETTAGLIO I



DETTAGLIO J



SEZIONE C-C



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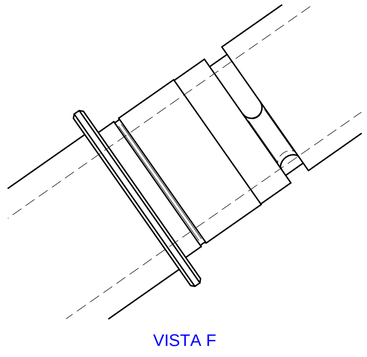
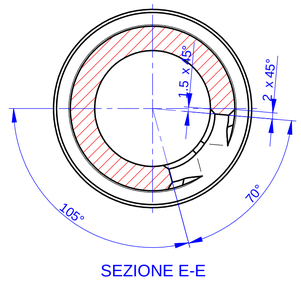
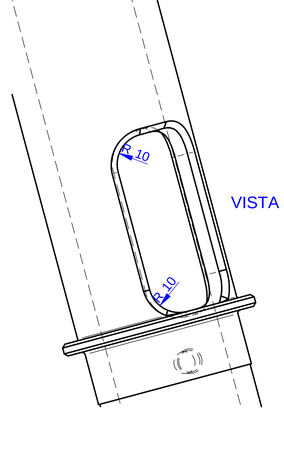


VISTA F



SEZIONE E-E



VISTA H

Pos	Codice	Denominazione	Qta
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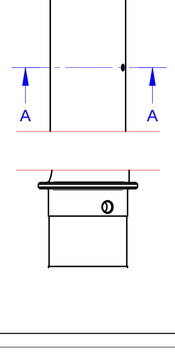
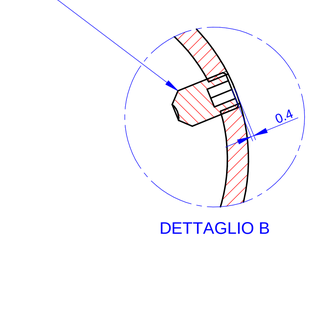


SEZIONE A-A



DETTAGLIO B

6.3 [1.6 3.2 0.8]

N°	DESCRIZIONE MODIFICHE	DISEGNATO	APPROVATO	DATA
3	AGGIUNTO LAVORAZIONE D= 47.5 , AGGIUNTO NOTA RICHIESTA RUGOSITA' SUPERFICIALE Ra 1.6 LARGHEZZA UTILE 25 mm MdP 2021/057	Venturini S.	Sutera A.	29/04/2021
2	72 ERA 70; 38 ERA -30; 61 ERA 39.	Luminasi P.	Tittarelli L.	01/03/2017
1	ALZATO DI 50mm; 28° ERA 35 °; 39° ERA 30 °.	Luminasi P.	Tittarelli L.	04/11/2016

TOLLERANZE GENERALI

LAVORAZIONI MECCANICHE SECONDO UNI EN 22768-1 / 2 LINEARI - ANGOLARI GR.: **MEDIO (m)** FORMA - POSIZIONE GR.: **MEDIO (K)**

GETTI SECONDO ISO 8062-3 - FUSI IN TERRA: TG08 / FUSI IN CONCHIGLIA: TG06 / PRESSOFUSI: TG06 / MICROFUSI: TG05 | ESTRUSI SECONDO UNI EN 755-9

SALDOCARPENTERIE SECONDO UNI EN ISO 13920 LINEARI - ANGOLARI GR.: A / FORMA - POSIZIONE GR.: E | GOMMA SECONDO UNI ISO 3302-1 INIEZIONE/COMPRESSIONE GR.: M2

Raccordi di utensile non quotati R=0.8 max | *Smussi non quotati S=0.5x45°* | *Togliere spigoli vivi e bave di taglio*

SCALA **1:1**

SOSTITUISCE IL | DISEG. **Luminasi P.** | DATA **30/12/1899**

SOSTITUITO DAL | APPROV. **Tittarelli L.** | DATA **30/12/1899**

RIFERIMENTO **99923367; 99922640.** | COMM. | UV. IMPATTO **4S4** | PESO **3.277 kg**

FINITURA - TRATTAMENTI SUPERFICIALI **Fosfatazione al Mg oleata Sp=4-12 um (TS030)**

TRATTAMENTI TERMICI -

MATERIALE **Acc. Tubo Strutt. a Caldo S335J2H D70 x 16**

DESCRIZIONE **PERNO SNODO BRACCIO FISSO TR**

CODICE DISEGNO **99923350**

REV. **3**

Disegno Stampato il : **29/04/2021**

Foglio 1 di 1

Formato UNI A1