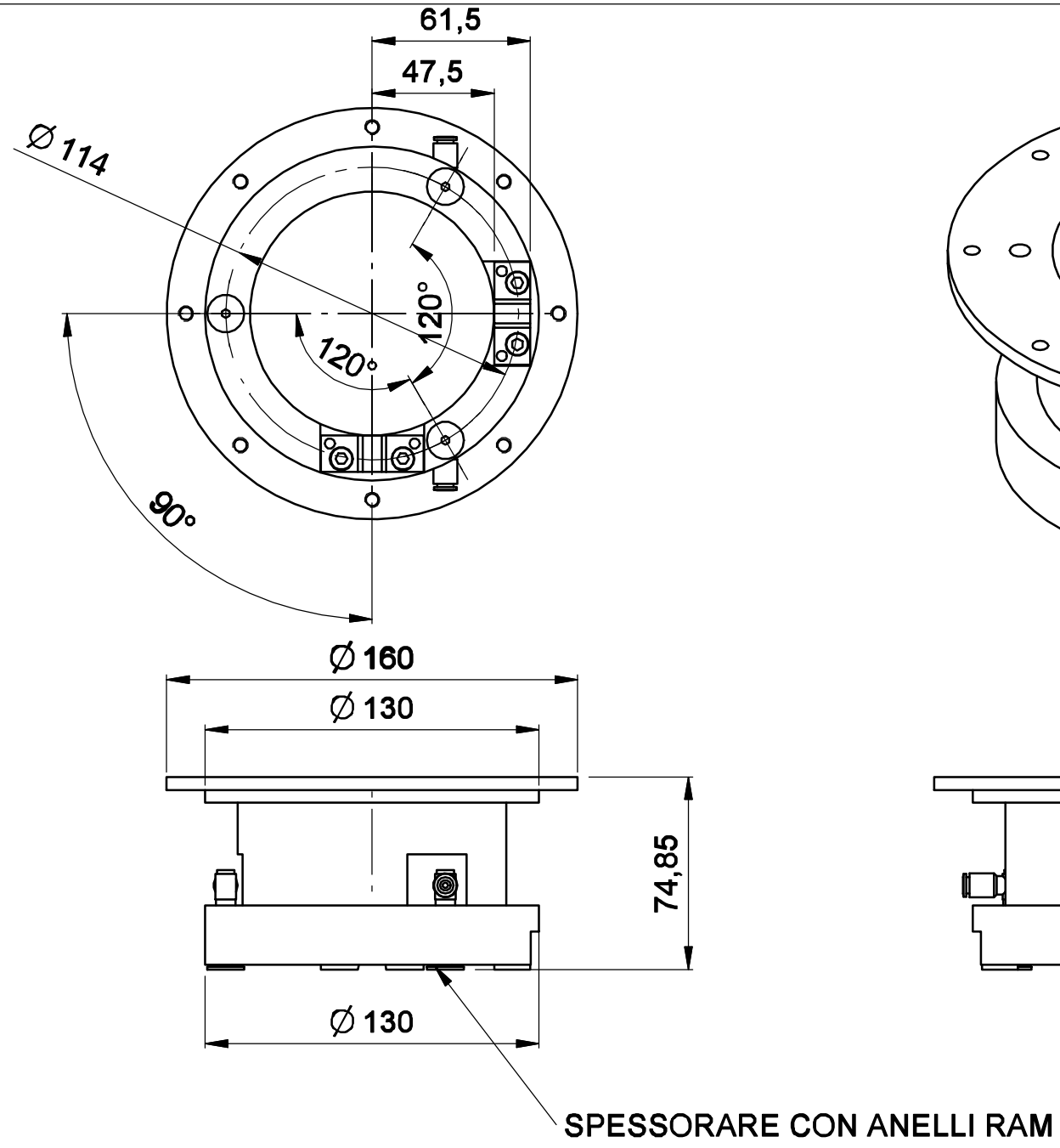

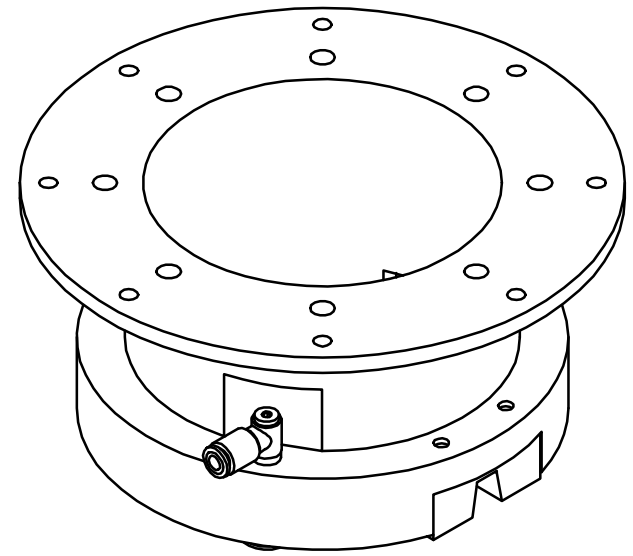

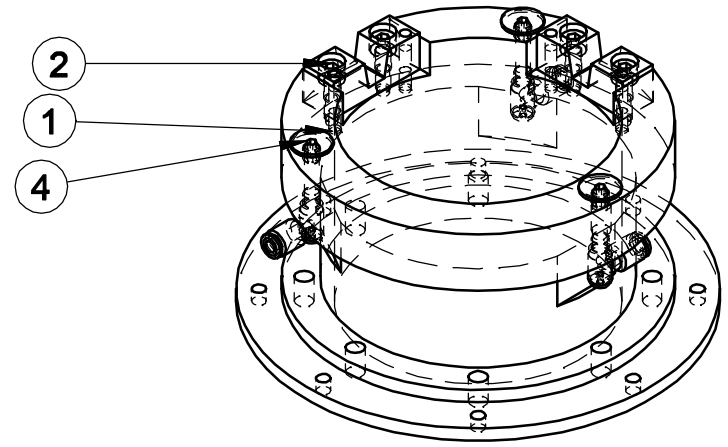

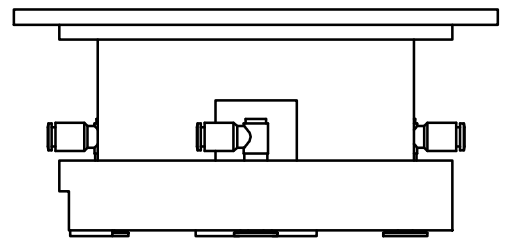

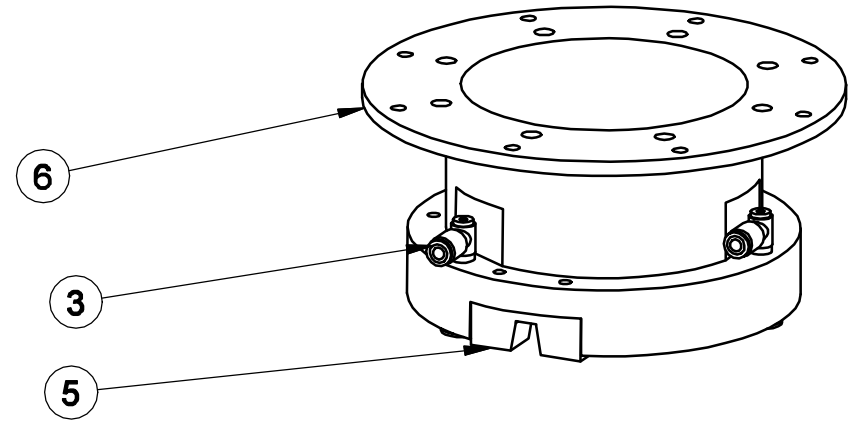

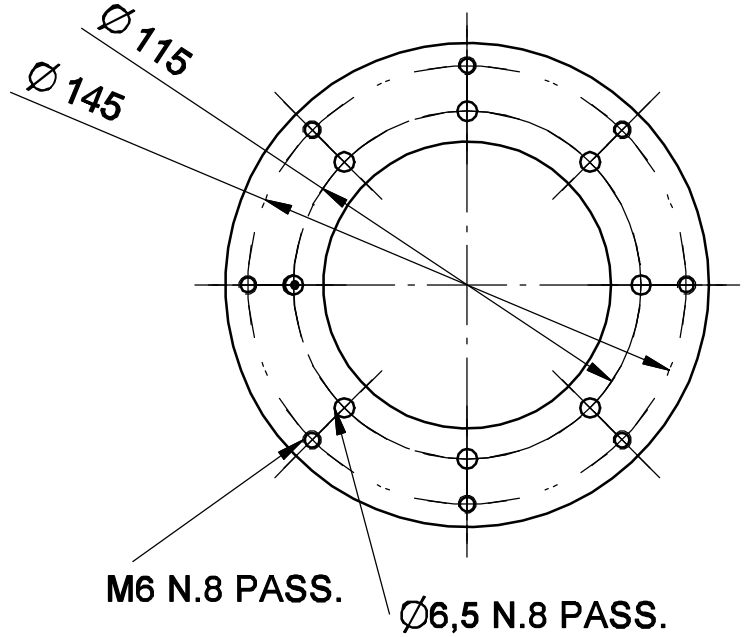

Pos.	Codice	Descrizione	Q.tà
1	0000307024B	SPINA 4 X 16 A UNI 6364 CILINDR.TEMP.	4
2	0000309132C	VITE M5 X 16 12.9 UNI 5931 TCEI TF BRUN	4
3	00L0045686L	RAC.RAP L M6 E4 M F 1504M6 PNEUMA	3
4	0336238123B	PIATTELLO DI BATTUTA EL. HSK 63 PER BORDATURA	3
5	03L0151359B	RISCONTRO TESTINE HITECO	2
6	03L0151363L	FLANGIA RIF. TESTINE HITECO NC 2 POS NO UT PNE	1

Rev	Data / Date	Firma / Signature	Descrizione ultima modifica / Last change description	N° Modifica / Change ID

Caratteristiche tecniche non evidenziate secondo istruzione operativa SCM GROUP : IO 23/1DTG
Specifications not shown according to SCM GROUP operation instruction : IO 23/1DTG
Struttura saldata secondo specifica SCM / Welded according to SCM specific : ST232DTG
Fusioni secondo specifica SCM / Margins second SCM specific : ST233DTG

Verniciatura / Painting (SCM specific ST231DTG): VER000

Superfice / Surface (m²)

Quote senza indicazione di tolleranza, grado di precisione / Shares without indication of tolerance, accuracy: SCM Specifica ST2310DTG

Trattamento Superficiale / Surface Treatment (SCM specific ST234DTG)

Trattamento Termico / Heat Treatment (SCM specific ST234DTG)

	Firma / Signature	Data / Date	Rugosita' / Roughness'		
Ultimo rilascio / Latest release			—		
Controllato / Checker			CF3 0 0	Peso grezzo/Raw weight (kg)	Ricavare da o Stato di fornitura / Based on or State of supply
Disegnato / Designed	D.Nicolini	04/06/2013	Smussi / chamfer	Massa / Mass (kg) 1,011	Materiale / Material (SCM specific ST235DTG): Vedi Tabella

Hiteco

Template version : 14

Denominazione / Item Name: GRUPPO RIF. TESTINE HITECO NC 2POS UT PNE

Scala / Scale	Codice / Item ID	Rev	Status	Tav. N. di N.
1:2,5	29L0151362C	00		1/1

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