



Certified by OneDoc M.P207.033 Rev.00-EI 1/1

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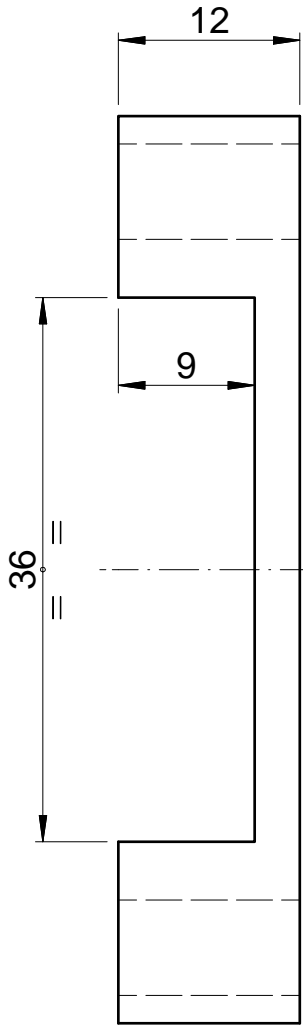
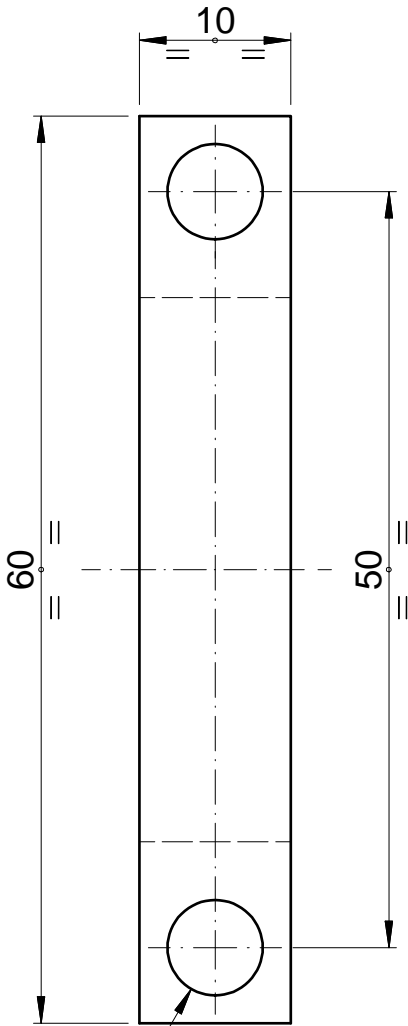
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NR.2 Ø6.3



SCOSTAMENTI PER QUOTE SENZA INDICAZIONE DI TOLLERANZA DEVIATIONS FOR DIMENSIONS WITHOUT TOLERANCE								
CLASSE DI TOLLERANZA/TOLERANCE CLASS MEDIO/MEDIUM UNI EN 22768 - M								
OLTRE OVER	0.5	3	6	30	120	400	1000	2000
FINO A UP TO	3	6	30	120	400	1000	2000	4000
SCOST. DEVIAT.	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 1.2	± 2

TRATTAMENTO SUPERFICIALE SURFACE TREATMENT	
SPESSORE MEDIO 10 µm AVERAGE THICKNESS 10 µm	

DOVE NON PRECISATO WHEN NOT INDICATED	
SEDI PER VITI SPOT FACING	6.3/
SEDI PER SPINE PIN HOLES	1.6/
FILETTATURE SCREW THREAD	3.2/

6.3/ (✓ ✓ ✓ ✓ ✓ ✓)	SMUSSO SPIGOLI NON QUOTATI= UNQUOTED BEVELS...
	RAGGI NON QUOTATI R = UNQUOTED RADIUS...
SCOSTAMENTI PER QUOTE SENZA INDICAZIONE DI TOLLERANZA COME IN : FOR DIMENSIONS WITHOUT TOLERANCE INDICATION , DEVIATIONS SHALL BE IN ACCORDANCE WITH : UNI ISO 2768/1	
CLASSE DI TOLLERANZA / TOLERANCE CLASS : PRECISO / PRECISE	

00	07-02-2018	EMISSIONE ISSUE			
Rev.	Date(dd-mm-yyyy)	Revisions description	Drawn	Checked	Approved

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20` PZ	Danieli item (TPC)	
	Contractual item	
	Obtained from	
	Replaces	
	Shop drw number	Rev.

Job No.	No. of parts	Progr. No.
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Pattern DB.	Pattern code	Unit	Item
		M.P207.DS	340

Material	Heat treatment
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Classification / symbol	Mass (Kg)	J=m.r ² (Kg m ²)
	0,01 kg	

Title	MANIGLIA VENTOLE FAN HANDLE	
		Scale 1:1
		Format A3

DANIELI drw number	Revision	No. of sheets
M.P207.033	00	1
		Sheet / Follow
		001 / -

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