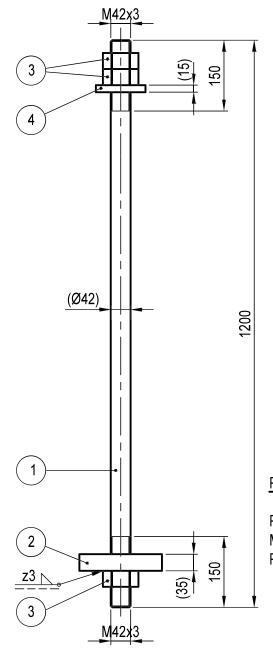
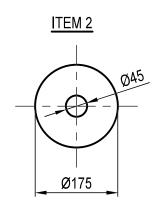
cL - construction fH - machining







PERFORM HOT DIP GALVANIZING ON ALL COMPONENTS

PROVIDE CERTIFICATES OF CHEMICAL ANALYSIS WITH MECHANICAL CHARACTERISTICS OF THE MATERIALS (IN PARTICULAR THE VALUE OF RESILIENCE) FOR POS.1 AND 2.

4				ROSETTA/WASHER	ISO 7089UNI6592		1	Øe=105 Øi=43	R40	0.2
3				NUT/DADO	ISO 4032UNI5588		3	M42x3	ACC. 6S	0.64
2				TONDO/ROUND BAR Ø175	UNI EN10060		1		S275JR	6.2
1				TONDO/ROUND BAR Ø42	UNI EN 10083-3		1		42CrMo4	13.1
	NUMBER	QUANTITY	M.U.	DESCRIPTION	TECH. GROUP	F	N. PCS	DIMENSIONS	MATERIAL	ITEM MASS
POS	COMPONENT						NOTES			(kg)

ı	REV.	REVISION DESCRIPTION	DATE	DRAFTER	SIGNATURES CHECKED APPROVED			
ı	0	1ST EMISSION	12/10/2023	RAZA	MATERIAL:			
1					MAT. TYPE:			
					TOTAL MASS: 21.9 kg			
					TOTAL MASS: 21.9 kg			



Monfalcone, Italy

3000012899

DESCRIZIONE ANCORA DI FONDAZIONE DESCRIPTION FOUNDATION ANCHOR

EXTENDED DESCRIPTION

M42X3X1200 CON PIASTRA (42 CR MO4)

FOUNDAL CROUP

TECHNICAL GROUP

381AA00 B PZ



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SHEET N. 1

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