
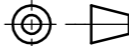


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	W_PTR_1-2	HALF TRIANGLE PROFILE	10
2	W_PEND_RF-DP16_4	RAINFALL SYSTEM CONNECTION DP16 T4	15
3	W_RF_SP4	RAINFALL SYSTEM PANEL SPACER T4	25
4	SCL06000600A90	NAV CLIP-IN PANEL 600x600 90 DEGREES	20
5	W_P_DP16_C62	PRIMARY PROFILE C62 (62x27)	3
6	W_NON-LOW-C62	NONIUS HANGER LOWER PART C62 PROFILE	9
7	W_NON-UP500	NONIUS HANGER UPPER PART L=500	9
8	W_NON-MOLL	SAFETY PIN FOR NONIUS SYSTEM	18

Material:		Part number: <b>NAV-RAINFALL-SYSTEM_600x600_2TR_r2</b>	
Finish:		Description: <b>NAV RAINFALL SYSTEM 600x600</b>	
Unless Otherwise Stated: Linear Tol.: ±0.2, Angular Tol.: 0°15' Surface Finish: 0.8µm All Dimensions: mm Drawing Scale: <b>1:50</b>		Drawing code:	Drawn by: <b>sergio.avaro</b> Checked/Approved by: <b>alessio.maggi</b>
Approx Weight: Kg	Drawing Produced In Accordance With: <b>ISO 128</b>	<b>Company Confidential</b>	
Projection Method: <b>FIRST ANGLE</b>	Sheet Size: <b>A3</b>	 <b>TRE C</b> false ceiling systems insulating panels soundproofing cabins Via Piani dei Resinelli, 9 22036 Erba(CO) ITALY www.trec.it - info@trec.it	Drawn Date: <b>13/02/2023</b> Approved Date: <b>02/03/2023</b>
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