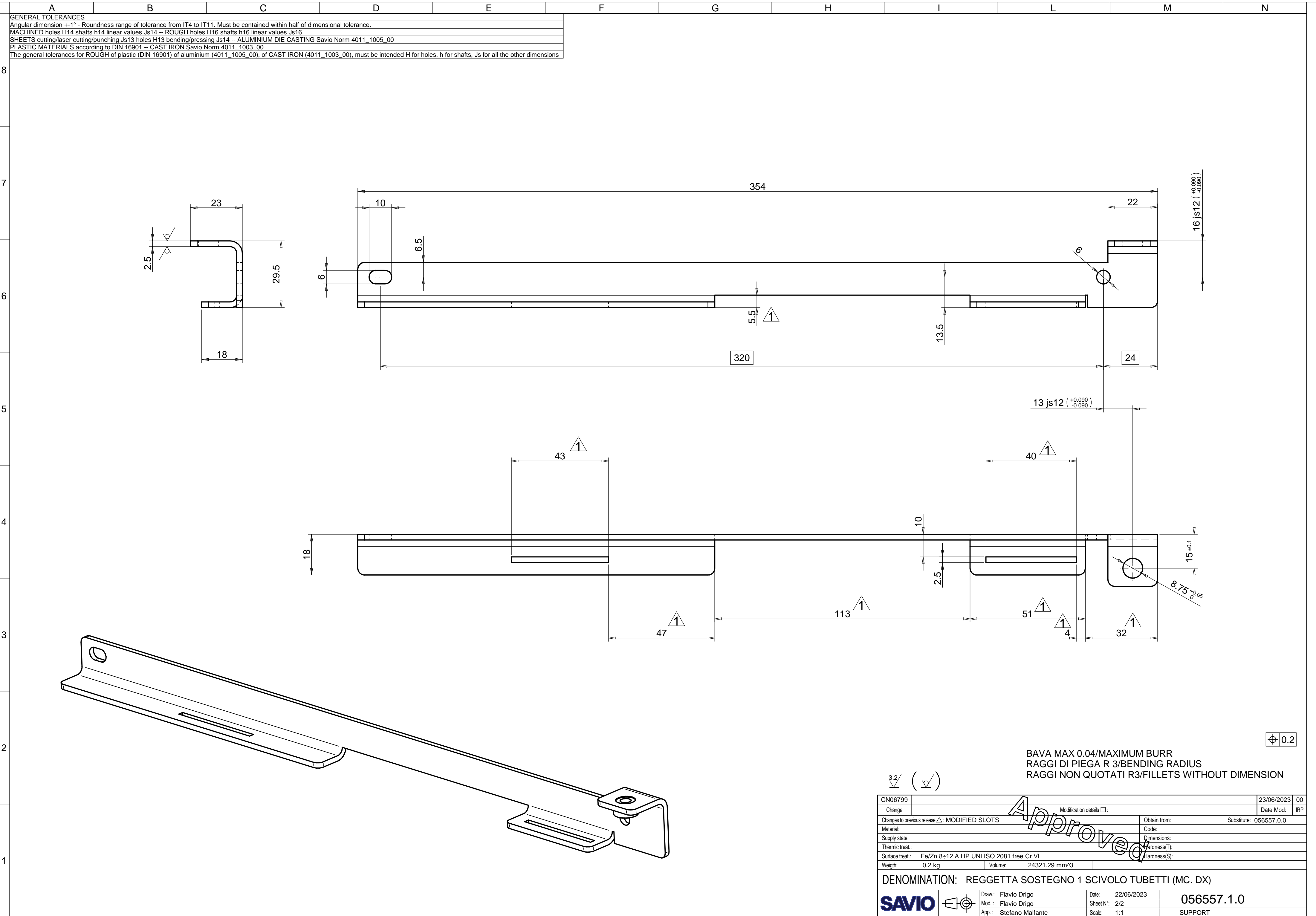


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2	<table><tr><td>2</td><td>4026_6127_11</td><td>1</td><td></td><td>Pressure nuts M6 Thic.2.3 FeZn8c1A M6x11.05x4.08</td><td>Pressure nuts M6 Thic.2.3 FeZn8c1A M6x11.05x4.08</td></tr><tr><td>1</td><td>056557.1.A</td><td>1</td><td>4032_6152_99</td><td>DC01+A-G UNI EN 10130</td><td></td></tr><tr><td>POS.</td><td>Code</td><td>Q.ty</td><td>Raw Material</td><td>Material Description</td><td>Techical Description</td></tr><tr><td>CN06799</td><td colspan="4"></td><td>23/06/2023 00</td></tr><tr><td>Change</td><td colspan="4">Modification details <input type="checkbox"/> :</td><td>Date Mod: IRP</td></tr><tr><td colspan="4">Changes to previous release Δ: MODIFIED SLOTS</td><td>Obtain from:</td><td>Substitute: 056557.0.0</td></tr><tr><td colspan="4">Material:</td><td colspan="2">Code:</td></tr><tr><td colspan="4">Supply state:</td><td colspan="2">Dimensions:</td></tr><tr><td colspan="4">Thermic treat.:</td><td colspan="2">Hardness(T):</td></tr><tr><td colspan="4">Surface treat.: Fe/Zn 8÷12 A HP UNI ISO 2081 free Cr VI</td><td colspan="2">Hardness(S):</td></tr><tr><td colspan="2">Weigh: 0.2 kg</td><td colspan="2">Volume: 24321.29 mm^3</td><td colspan="2"></td></tr><tr><td colspan="6">DENOMINATION: REGGETTA SOSTEGNO 1 SCIVOLO TUBETTI (MC. DX)</td></tr><tr><td colspan="2">SAVIO</td><td colspan="2"></td><td>Draw.: Flavio Drigo</td><td>Date: 22/06/2023</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td>Mod.: Flavio Drigo</td><td>Sheet N°: 1/2</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td>App.: Stefano Malfante</td><td>Scale: 1:1</td></tr><tr><td colspan="4"></td><td colspan="2">056557.1.0</td></tr><tr><td colspan="4"></td><td colspan="2">SUPPORT</td></tr></table>								2	4026_6127_11	1		Pressure nuts M6 Thic.2.3 FeZn8c1A M6x11.05x4.08	Pressure nuts M6 Thic.2.3 FeZn8c1A M6x11.05x4.08	1	056557.1.A	1	4032_6152_99	DC01+A-G UNI EN 10130		POS.	Code	Q.ty	Raw Material	Material Description	Techical Description	CN06799					23/06/2023 00	Change	Modification details <input type="checkbox"/> :				Date Mod: IRP	Changes to previous release Δ : MODIFIED SLOTS				Obtain from:	Substitute: 056557.0.0	Material:				Code:		Supply state:				Dimensions:		Thermic treat.:				Hardness(T):		Surface treat.: Fe/Zn 8÷12 A HP UNI ISO 2081 free Cr VI				Hardness(S):		Weigh: 0.2 kg		Volume: 24321.29 mm^3				DENOMINATION: REGGETTA SOSTEGNO 1 SCIVOLO TUBETTI (MC. DX)						SAVIO				Draw.: Flavio Drigo	Date: 22/06/2023					Mod.: Flavio Drigo	Sheet N°: 1/2					App.: Stefano Malfante	Scale: 1:1					056557.1.0						SUPPORT	
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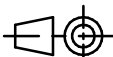
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BAVA MAX 0.04/MAXIMUM BURR
RAGGI DI PIEGA R 3/BENDING RADIUS
RAGGI NON QUOTATI R3/FILLETS WITHOUT DIMENSION

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Changes to previous release△: MODIFIED SLOTS										Obtain from:	Substitute: 056557.0.0	
Material:										Code:		
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