



Tolleranza generale fori ± 0.15
General tolerance holes ± 0.15

unit : mm
european view

Tolleranze generali General tolerance	0 ≤ ... < 3	3 ≤ ... < 6	6 ≤ ... < 10	10 ≤ ... < 18	18 ≤ ... < 30	30 ≤ ... < 50	50 ≤ ... < 80	80 ≤ ... < 120	120 ≤ ... < 180	180 ≤ ... < 250	250 ≤ ... < 500	500 ≤ ... < 2000
Lunghezze Lengths	±0.15	±0.20	±0.25	±0.30	±0.35	±0.40	±0.50	±0.60	±0.70	±0.80	±1	/
Angoli Angles	0° ≤ ... < 10° ±0.50°		10° ≤ ... < 45° ±1°			45° ≤ ... < 90° ±1.5°		90° ≤ ... < 360° ±2°				

pos.	DESCRIZIONE DESCRIPTION	DIS. DESIGNER	APP. APPROVED	DATA DATE
 Via Monte Guglielmo, 61 25060 COGOZZO di Villa Carcina (Brescia) Italy Tel. +39 030 800916 - Fax + 39 030 802172 www.adveco.com		APP. CHECK.	MORETTI P.	DATA DATE
		DIS. DESIGNER	L.L.	DATA DATE 12-05-2016
		SCALA SCALE		
DENOMINAZIONE: DENOMINATION:	ANGOLO PER FORZE DI TRAZIONE SQHT 340 ANGLE BRACKET FOR TENSILE LOADS SQHT 340	DIS.N° DRAWING NR.	ADV SQHT 340	REV. 0

PESO 100 PEZZI TOLL. 10% WEIGHT 100 PIECES TOLL. 10%	LAV. ZINCATURA MIN. 12 μ MATERIALE ACCIAIO S355 MATERIAL STEEL S355	TREATMENT ZINC COATING MIN. 12 μ
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E' VIETATA LA RIPRODUZIONE ANCHE PARZIALE DEL PRESENTE DISEGNO SENZA L'AUTORIZZAZIONE DI ADVECO s.r.l.
IT IS FORBIDDEN THE REPRODUCTION, PARTIAL TOO, OF THIS DRAWING WHITHOUT THE ADVECO WRITTEN AUTHORIZATION