PIEGHE IN GIU'

PIEGHE IN SU'

This drawing contains confidential information and is the property of LAV.IN, without whose permission it may not be copied,shown or handed to a third party or otherwise used, and it is to be returned promptly upon request to the LAV.IN, which is responsible for the drawing.

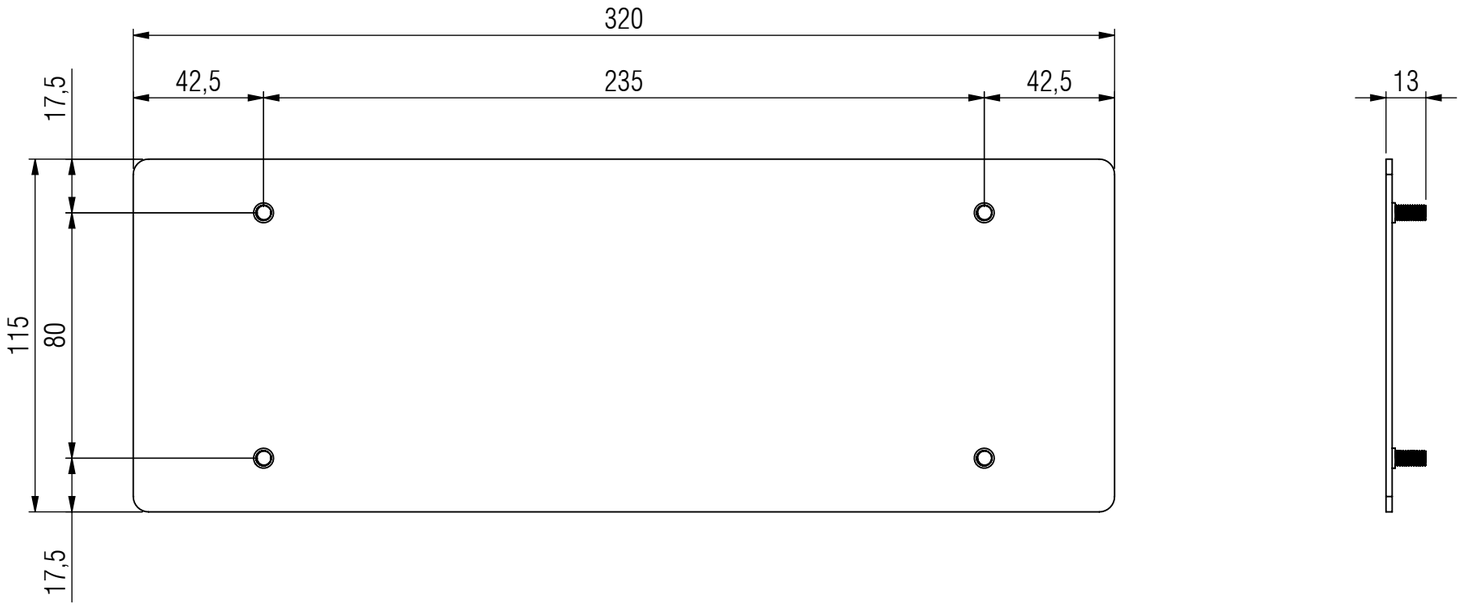
SUPPLY SPECIFICATIONS / SPECIFICHE DI FORNITURA
Remove all punching burs after machining or press-forming process, draft angle 2°, fillets not quoted R=2, internal bend radius as thickness, chamfers not quoted: 0,5x45°.
For other specifications please contact the Technical Department.

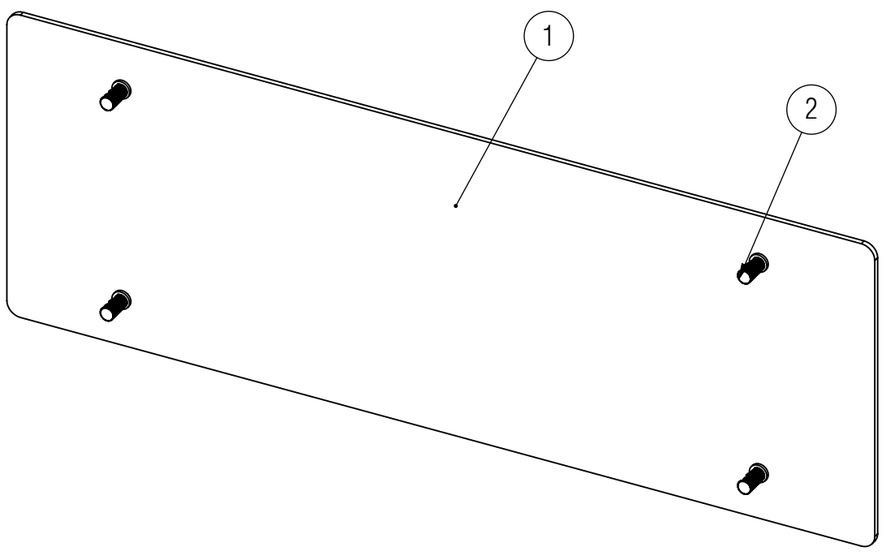
⏥ 0.4	— 0.2/100	
◯ 0.4	// 0.2/100	
◎ 0.25	⊥ 0.2/100	

Angles ± 1°
Angoli ± 1°

General tolerance - Tolleranza generale: UNI EN 22768/1 - C

Lenght and diam. / Lungh. e diametri	0.00 6.00	6.00 30.0	30.0 120	120 315	315 1000	1000 2000	2000 4000	> 4000
Tolerance / Tolleranza	± 0.2	± 0.5	± 0.8	± 1.2	± 2.0	± 3.0	± 4.0	± 5.0





ZINCATURA A FREDDO

POS.	CODICE	DESCRIZIONE	Q.TA'
1	ITLA-CCF-P013	Part. 13	1
2	A10300011	Prigioniero a saldare M5x10	4

lav-in made in italy

Lav.in
Via F.lli Cervi, 77
33023 Concordia Sagittaria (VE) - ITALY
Tel. +39 0421 703586 - Fax +39 0421 289091

PROGETTO/Project | CLIENTE
RIFERIMENTO / Reference | CODICE CLIENTE

FINITURA/Finish | PESO/Weight (kg)
MATERIALE/Material | SCALA/Scale 1:2 | DATA/Date 29/10/21
GREZZO/Stock size mm | ORIENTAMENTO
SIMMETRICO/Simmetrical code | FIRMA/Sign AB

DENOMINAZIONE/Name
ASM. PIASTRINA

Il presente disegno è proprietà della LAV.IN Non può essere copiato o mostrato a terzi senza preventiva autorizzazione scritta.
La Società tutelerà a termini di legge.
This drawing is property of LAV.IN an may not be reproduced nor disclosed to third parties without the written consent of LAV.IN
Any abuse will be prosecuted.

DISEGNO NR./Drawing no. ITLA-CCF-S004 | REV/Rev 00

A3 | SHEET 1 OF 1