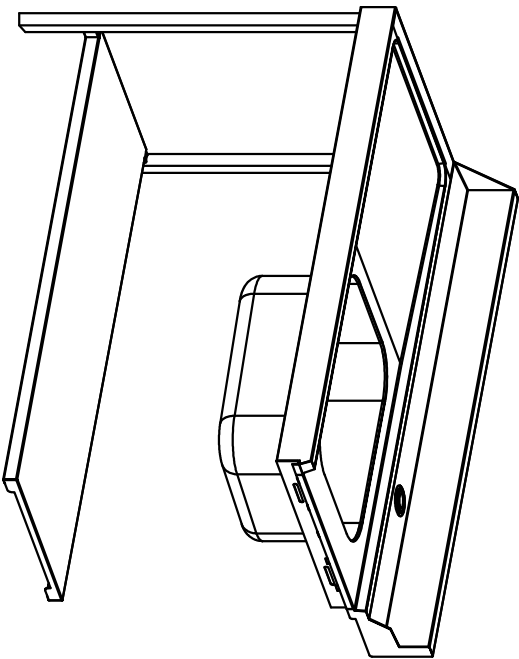
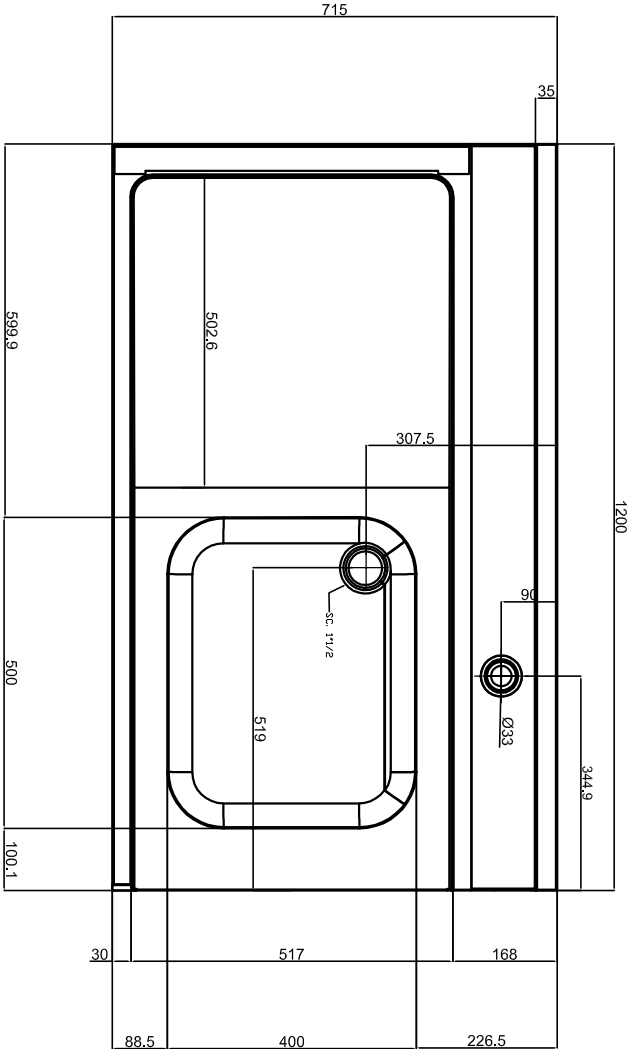
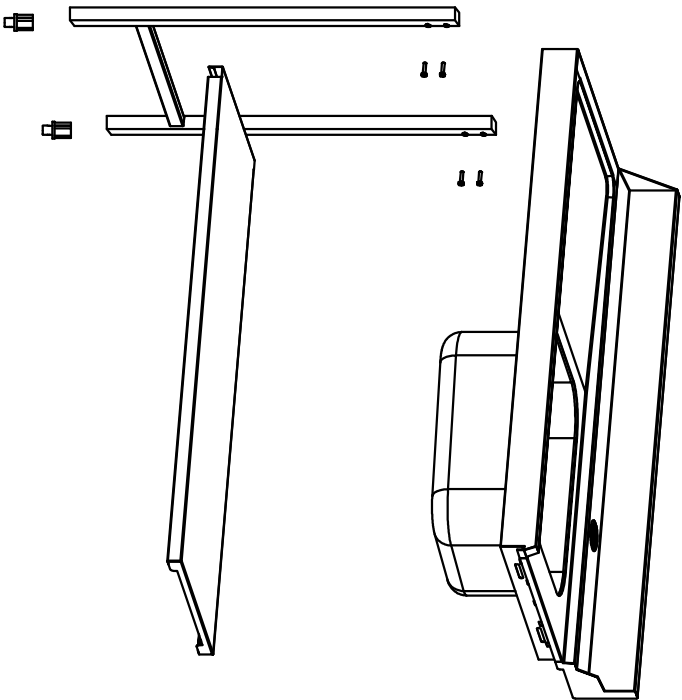
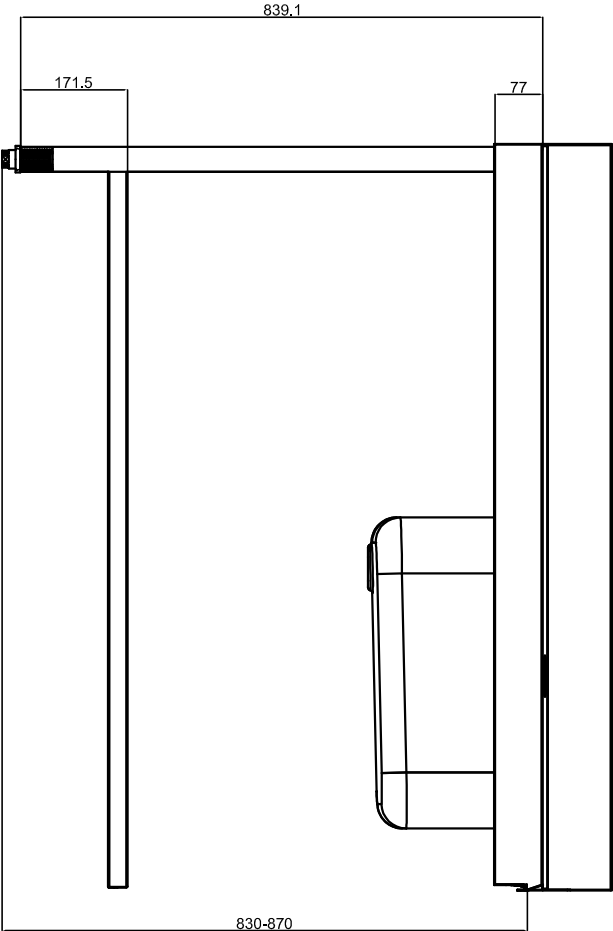


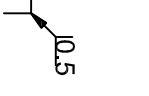
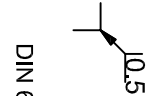
0	0	0	0	0	0	0	0
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TIP1 DI SALDATURA (EN 24063 / ISO 4063)	WELDING TYPE (EN 24063 / ISO 4063)
21 - Puntatura 22 - Saldatura a rullo sovrapposti 141 - Saldatura ad arco in gas inerte con elettrodo di tungsteno, TIG	21 - Spot welding 22 - Roll spot welding 141 - (Ar) Inert gas-shielded arc welding with W electrode, TIG

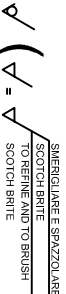
fase	job	attrezzatura	equipment	note
MONTAGGIO	ASSEMBLY	-	-	-
		-	-	-
		-	-	-
		-	-	-
		-	-	-
		-	-	-
		-	-	-
		-	-	-
		-	-	-

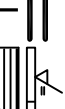
PER TUTTI I FORI
ALL THE HOLE
ELIMINARE BAVE SECONDO
DEBURRED BY
DIN 6784



TOLLERANZE GENERALI DEL PARTICOLARE SVILUPPATO TOLERANCE DEVELOPMENT	Dimensioni lineari Linear dimension	Dimensioni angolari angular dimension
	± 1.5 mm	± 1°

SMERIGLIARE E SPAZZOLARE
TO REFINE AND TO BRUSH
SCOTCH BRITE



Pos. / Pos.	Codice / Code	Descrizione / Name		Q.tà / N°
 Prodinox Ufficio Tecnico Via Galilei 3, 31074 Celle Umberto (TV) ITALIA Tel. 0039-0438-200700 200758 Fax 0039-0438-200755 394680 e-mail landvelv@prodinox.it		Nome : PIANO ENTRATA 1200x700 SINISTRO COMPLETO		
		Dimensioni / Dimension:	-	
	NON SATINATO NOT SATIN NS			
Disegnato/Drawing	Controlato/Controller	Materiale / material : Acciaio EN 1.4372 (AISI 201)		
Data / Date	12/09/2011	12/09/2011	-	
Firma / Signature	M.I.	M.I.	Trattamento / Treatment : SB ≡ L	
			Scala / Scale:	1:1
		Tolleranze generali lineari secondo / Linear tolerance: ISO 2768-mK Tolleranze senza indicazioni / not signature tolerance: ISO 71 Tolleranze di lavorazione / Pipe tolerance: ISO 71		
		Peso Kg / Hight:	Cliente / Consumer :	
		Kg.-	-	
		Superficie a / Front:	0.5	6
		Filo a / to:	30	120
		Tolleranza / Tolerance:	±0.1	±0.2
			±0.3	±0.5
			±1.2	±2