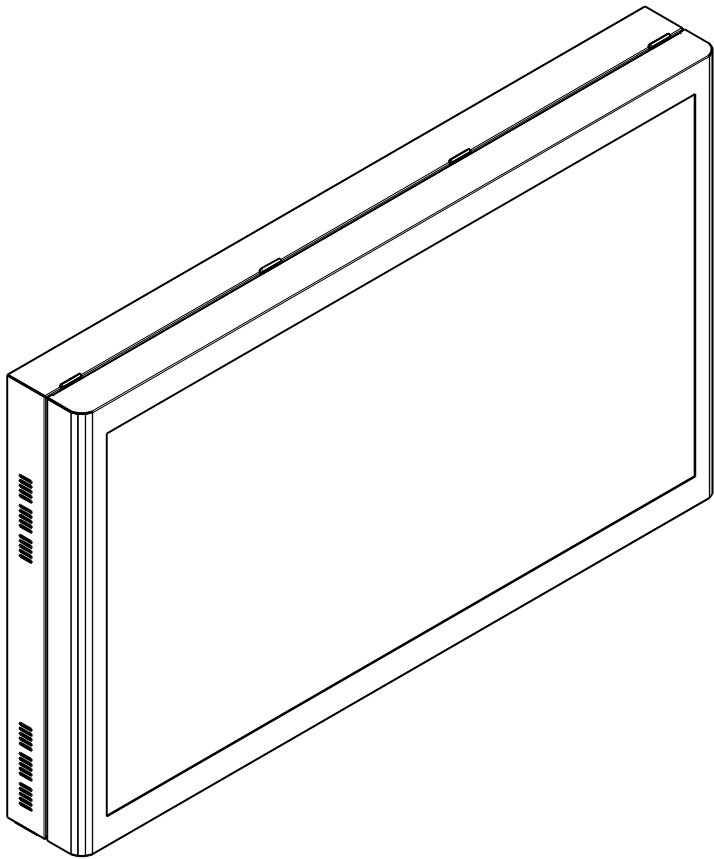
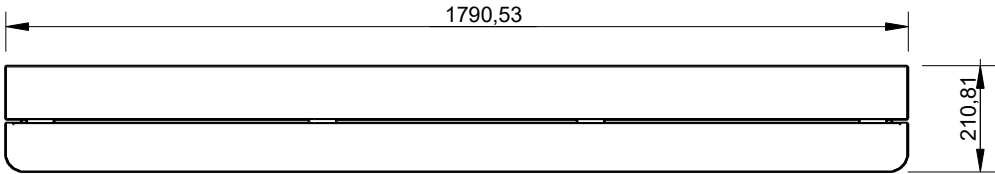
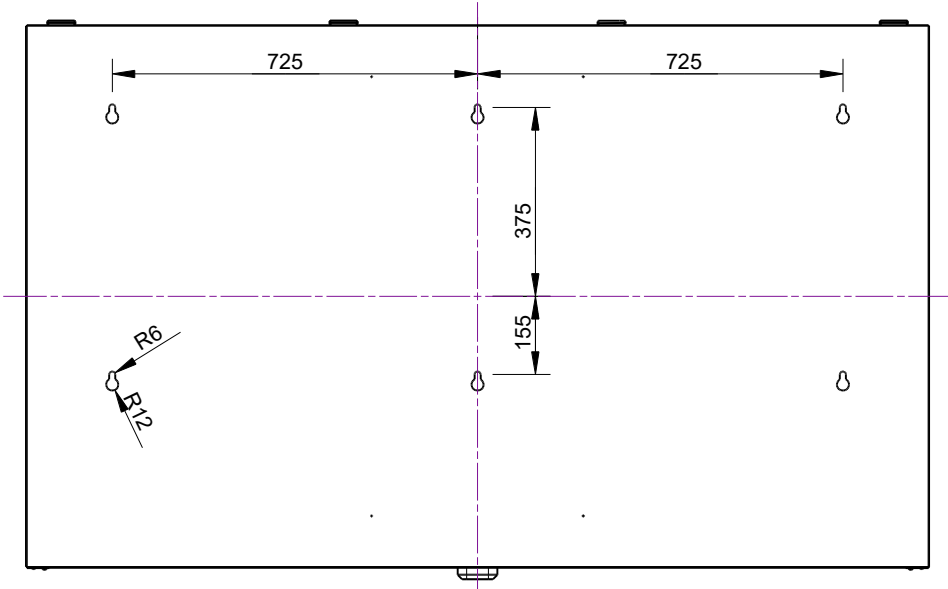
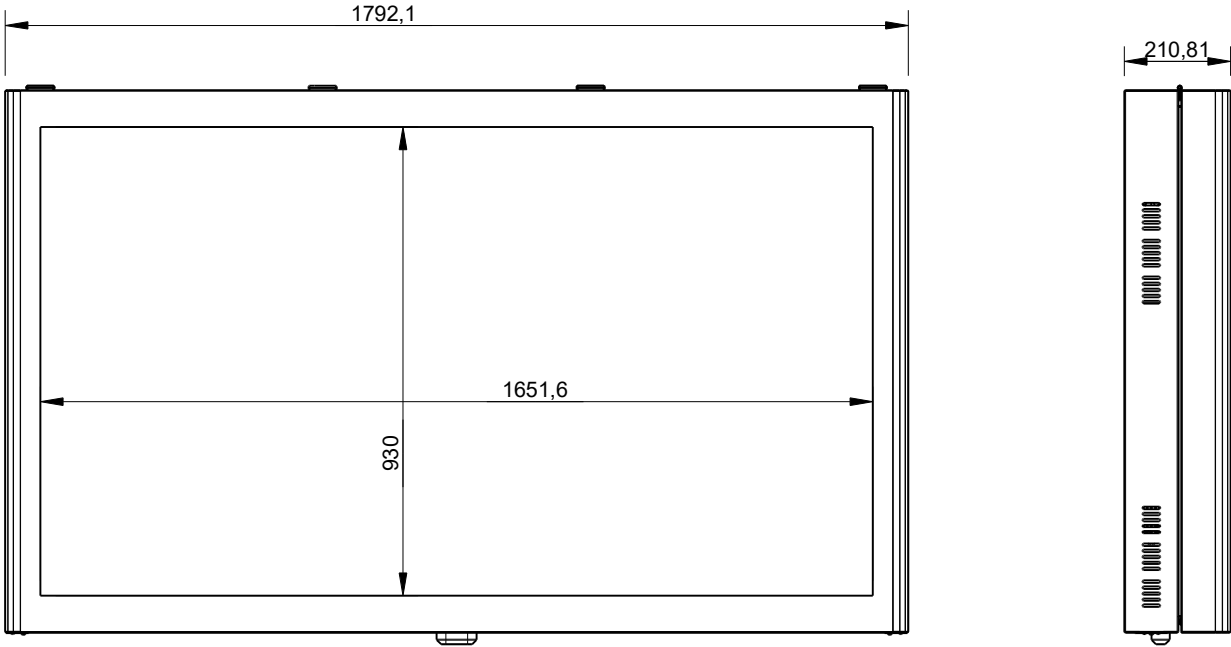
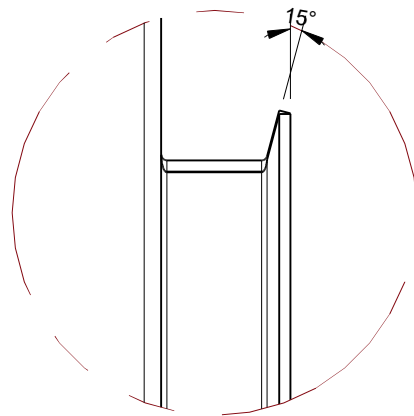
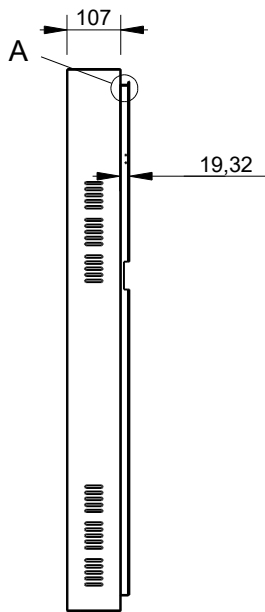
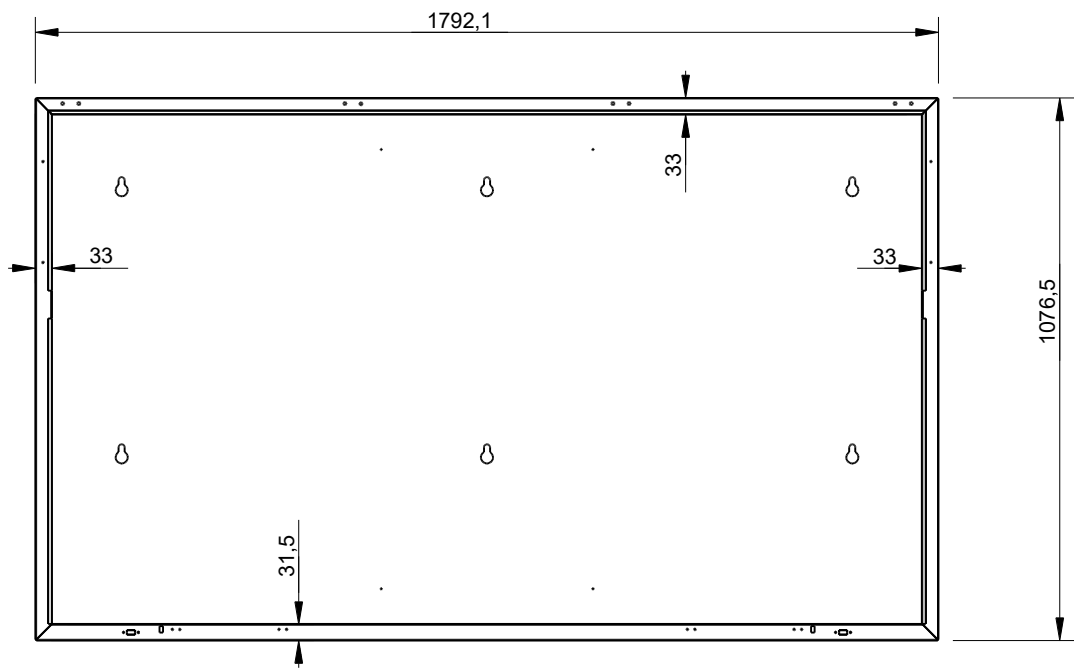
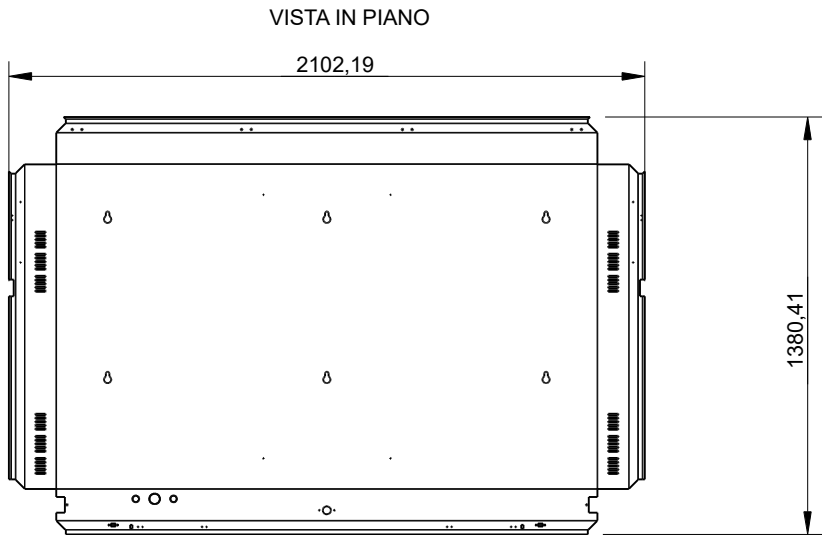
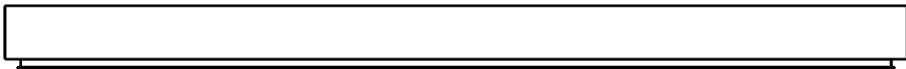




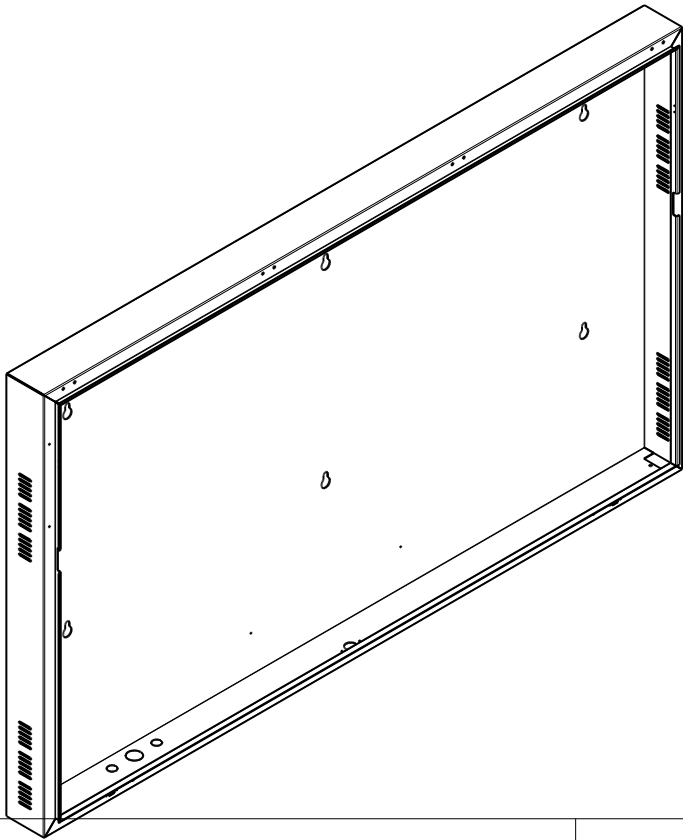
Numero RIF.TO	Q.TA'	COD. DISEGNO	DESCRIZIONE	MAT.	SEZ.	FILE	NOTE
1	1	ES007-A01	CASSA	FERRO	1,5	ES007-A01 - CASSA	
2	1	ES007-A02	PORTELLO	FERRO	1.5	ES007-A02 - PORTELLO	
3	2	ES007-A03	COLLETTORE DI SCARICO	FERRO ZINCATO	1	ES007-A03 - COLLETTORE DI SCARICO	
4	2	ES007-A04	BLOCCO CATENACCIO	AISI 304	2	ES007-A04 - BLOCCO CATENACCIO	
5	1	ES007-A05	SUPPORTO RISCALDATORE	FERRO	1,5	ES007-A05 - SUPPORTO RISCALDATORE	
6	1	ES007-A06	SUPPORTO PC	FERRO	1,5	ES007-A06 - SUPPORTO PC	
7	4	ES007-A07	GUIDA CATENACCIO	AISI 304	2	ES007-A07 - GUIDA CATENACCIO	
8	2	ES007-A08	CATENACCIO	AISI 304	3	ES007-A08 - CATENACCIO	
9	2	ES007-A09	ASTA CATENACCIO	AISI 304	3	ES007-A09 - ASTA CATENACCIO	
10	1	ES007-A10	AZIONAMENTO SERRATURA	AISI 304	3	ES007-A10 - AZIONAMENTO SERRATURA	
11	2	ES007-A11	SUPPORTO MOLLA CASSA	FERRO	3	ES007-A11 - SUPPORTO MOLLA CASSA	
12	2	ES007-A12	SUPPORTO MOLLA PORTELLA	FERRO	2	ES007-A12 - SUPPORTO MOLLA PORTELLA	
13	2	ES007-A13	CASSETTO FILTRO	FERRO	1	ES007-A13 - CASSETTO FILTRO	
14	2	ES007-A14	COPERCHIO CASSETTO FILTRO	FERRO	1	ES007-A14 - COPERCHIO CASSETTO FILTRO	
15	2	ES007-A15	GUIDA CASSETTI	FERRO ZINCATO	1	ES007-A15 - GUIDA CASSETTI	
16	2	ES007-A16	SUPPORTO VESA	FERRO	8	ES007-A16 - SUPPORTO VESA	
17							
18	1	VE-BOX75	VETRO DI PROTEZIONE SCHERMO	VETRO 3+3	3+3	ES007-VE-BOX75 - VETRO	
19	1	17.99.1207	ITB 17.99.1207	FERRO	3	staffa SUPPORTO itb 17.99.1207	
20	1					Maniglia RIELDA T mod 002	
21	1					RISCALDATORE PTC	
47							
22	1					LG 75XS4P - 75" 3000 NITS	
23	1					PHILIPS 75BDL3050Q	
24	1					pc mandelli	
48							
25	4					cemiera 50X50	
26	4					RIVETTO A STRAPPO ALLUMINIO 3,9 X 7	
27	4					M3x10 TC	
28	8					M3x10 TS	
29	4					M3-RIBASSATA - inserto filettato	
30	8					M4x10 TC	
31	18					M4-RIBASSATA - inserto filettato	
32	16					M4x25 TS	
33	2					M8-CILINDRICA - inserto filettato	

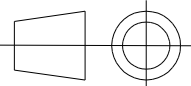


Detail A
SCALE 1:1

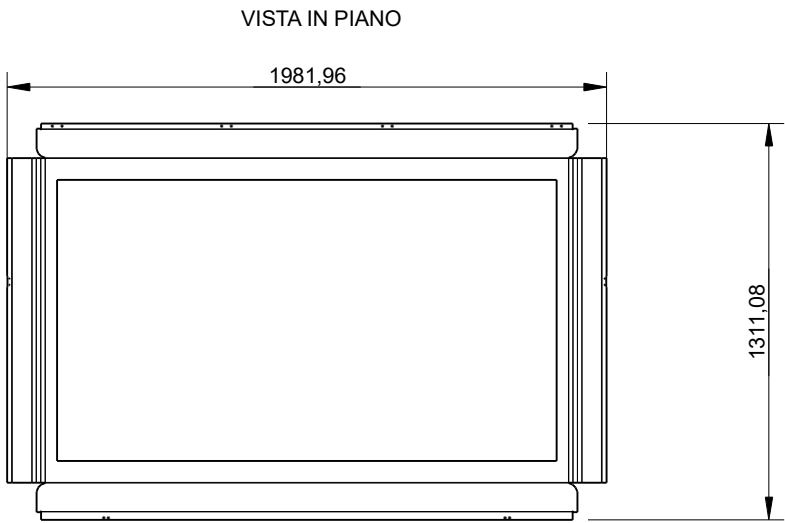
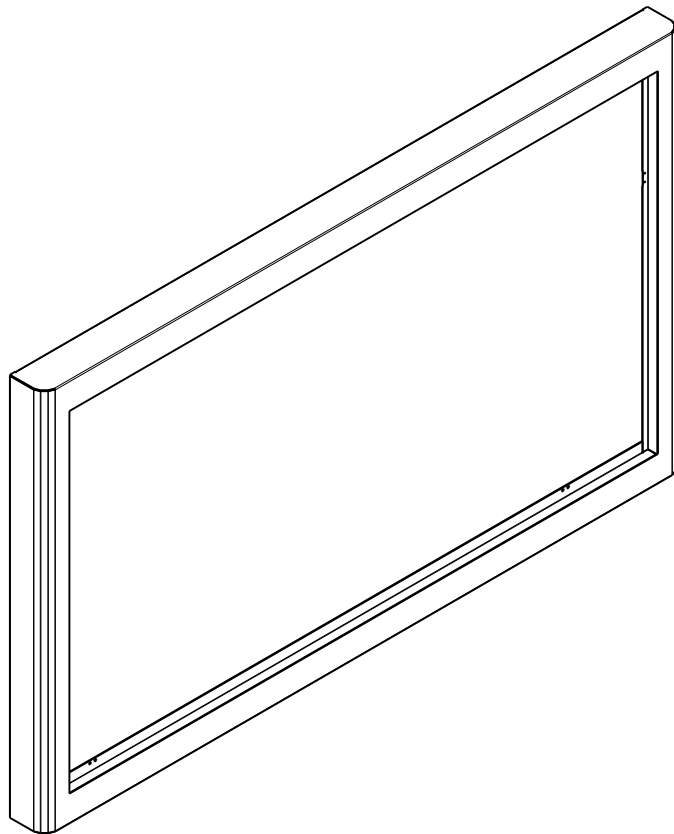
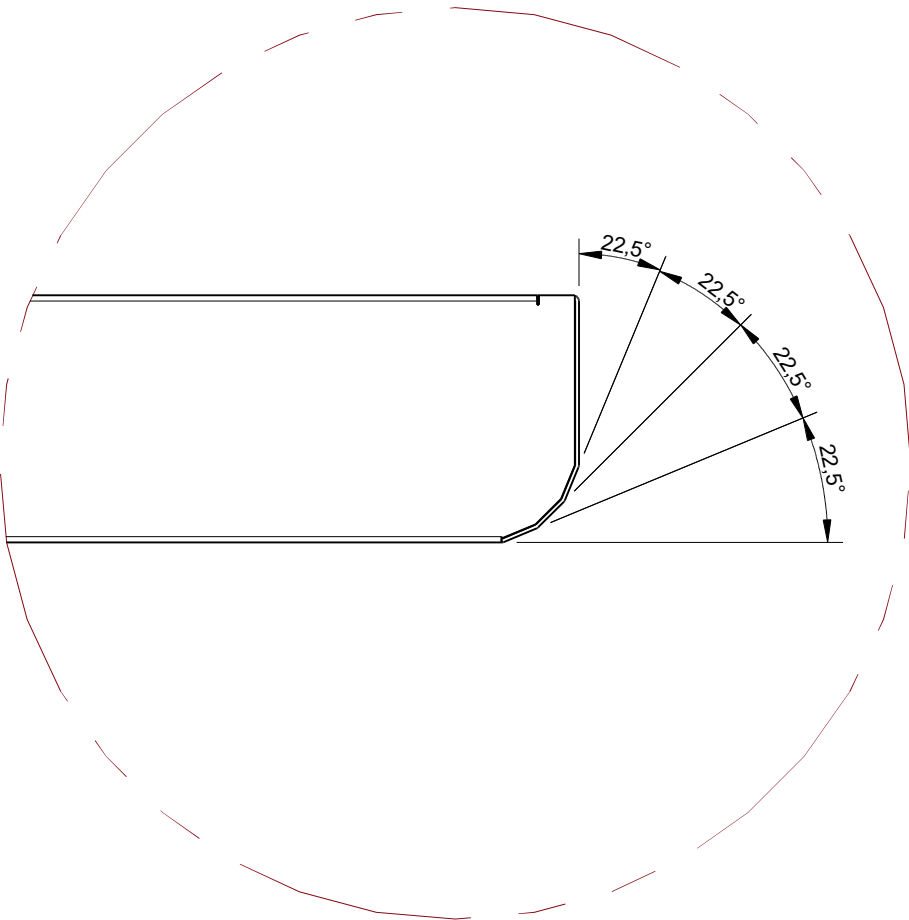
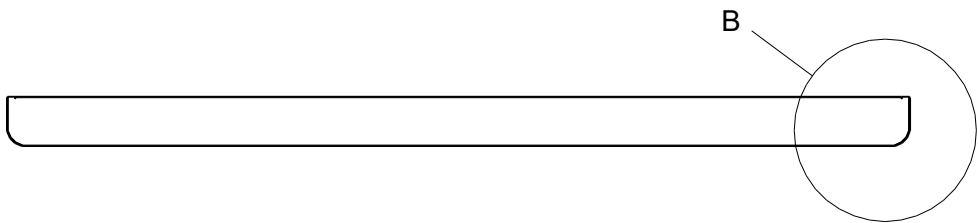
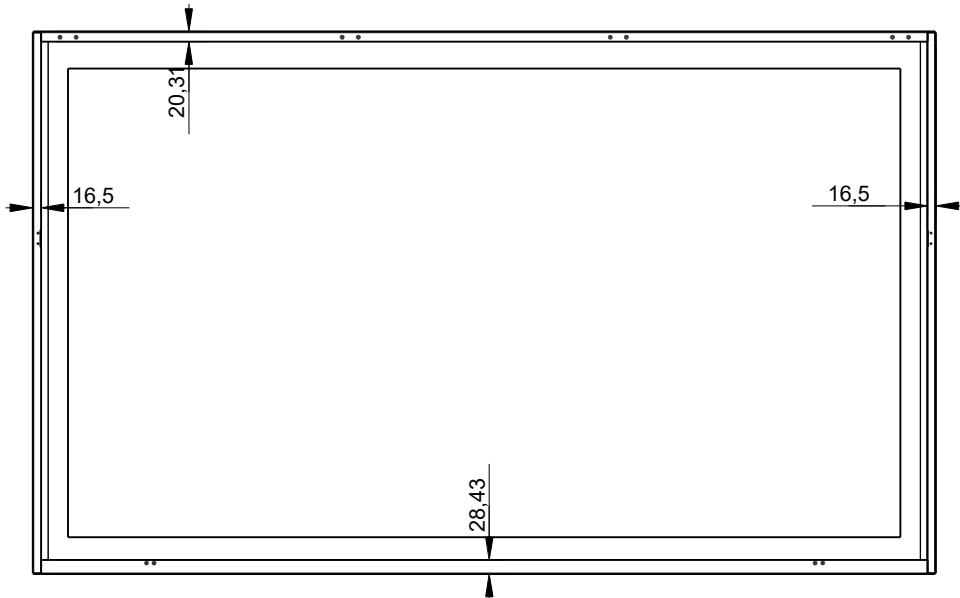
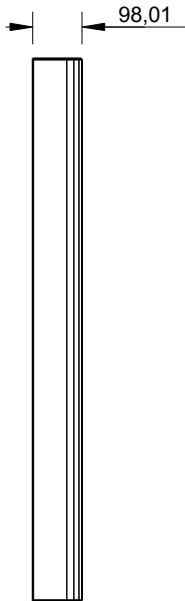
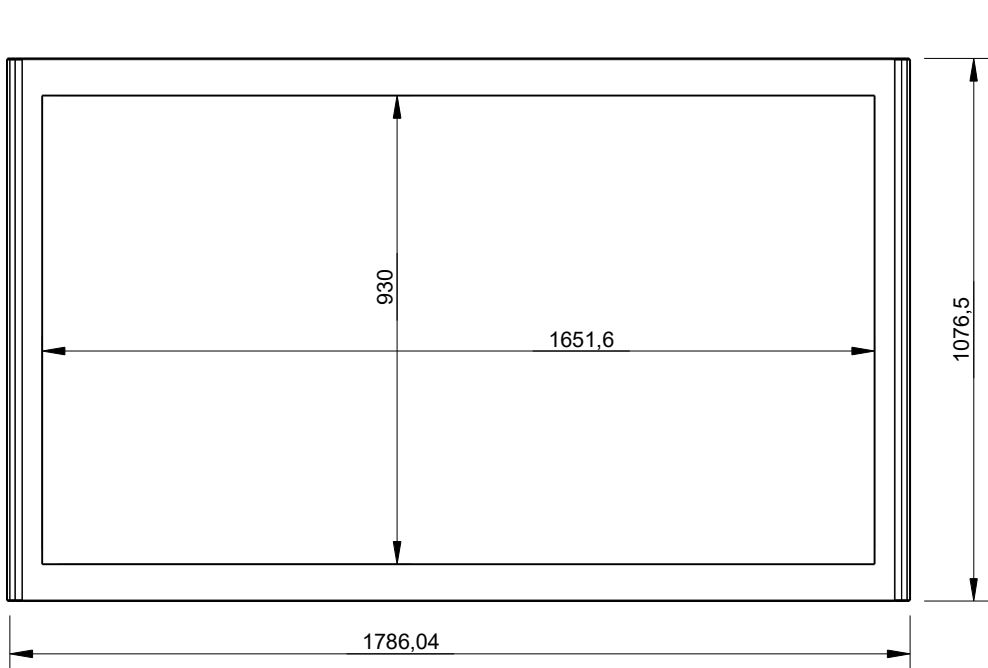


SCALE 1:25



Descrizione: CASSA		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A01			
	Materiale: FERRO	Data: 19-05-26	Scala: 1:15
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 1,5	Sheet: 3 DI 24

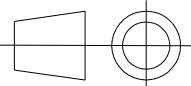
Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: $\pm 0,1$ mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			



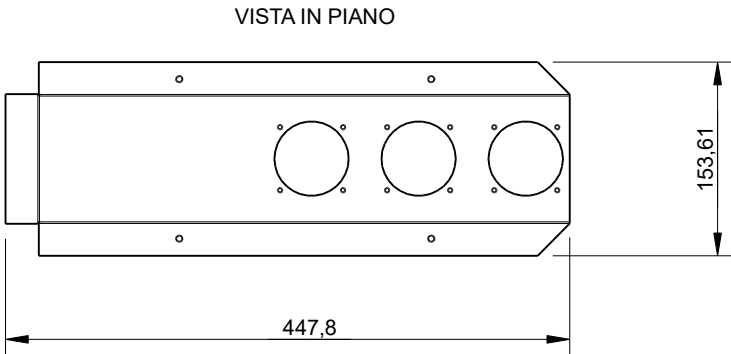
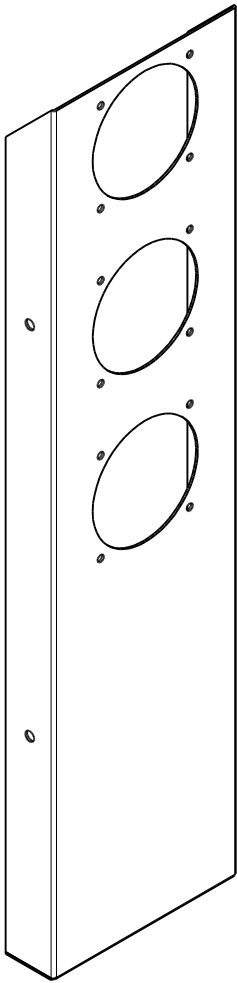
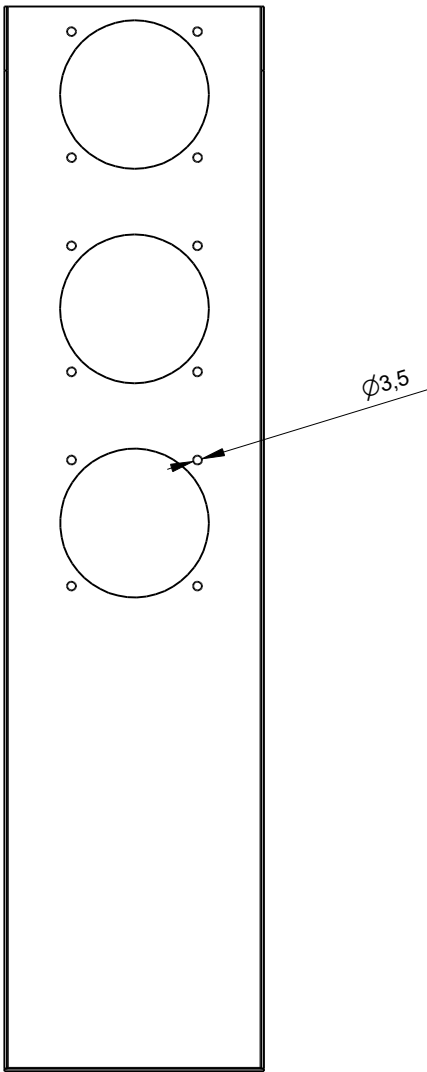
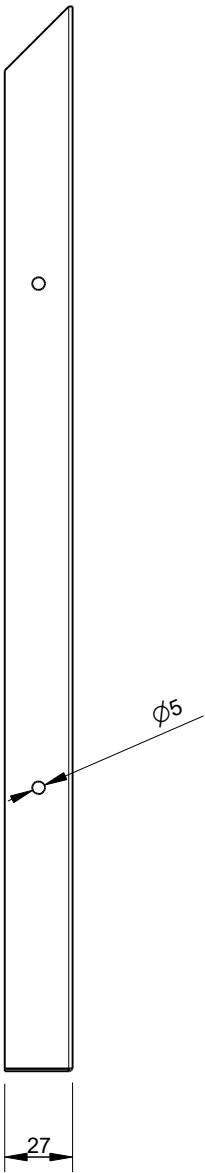
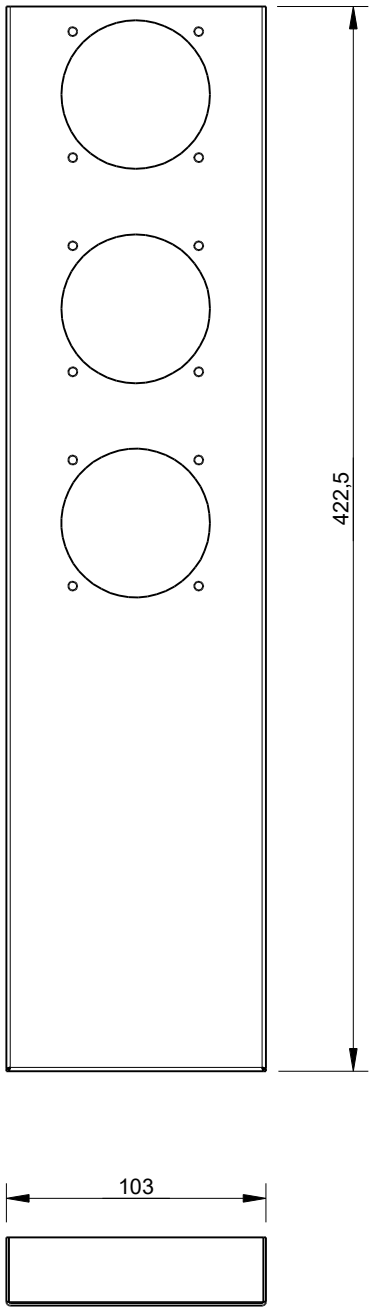
SCALE 1:25

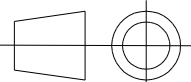
Detail B

SCALE 1:10

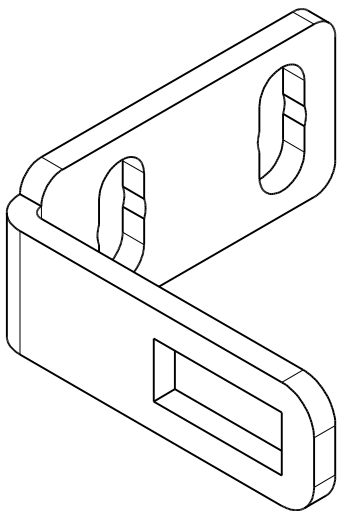
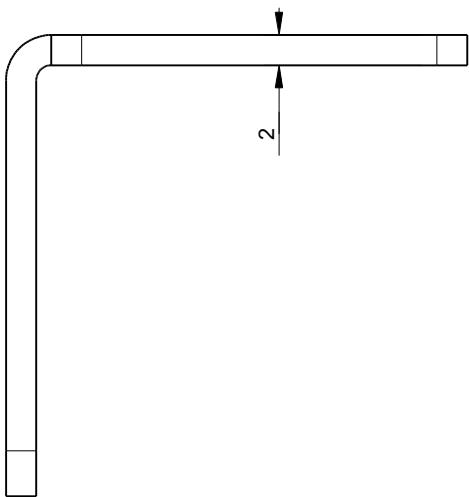
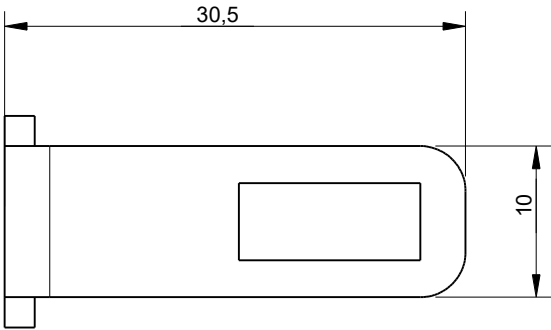
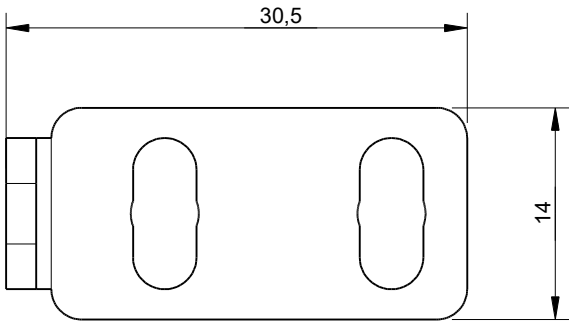
Descrizione: PORTELLO		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A02			
	Materiale: FERRO	Data: 19-05-26	Scala: 1:15
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 1.5	Sheet: 4 DI 24

Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: $\pm 0,1$ mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			

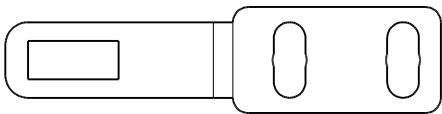


Descrizione: COLLETTORE DI SCARICO		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A03			
	Materiale: FERRO ZINCATO	Data: 19-05-26	Scala: 1:3
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 1	Sheet: 5 DI 24

Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: ±0,1 mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			

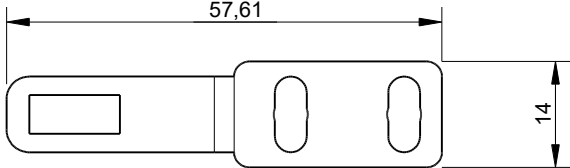


VISTA IN PIANO

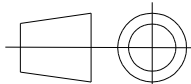


SCALE 1:1

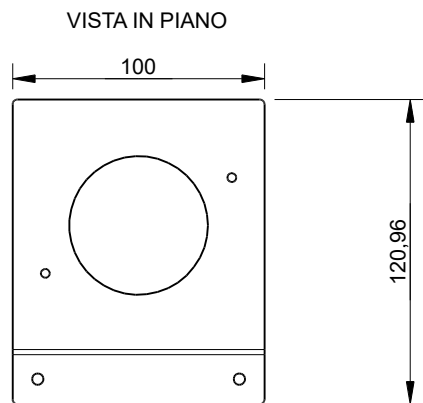
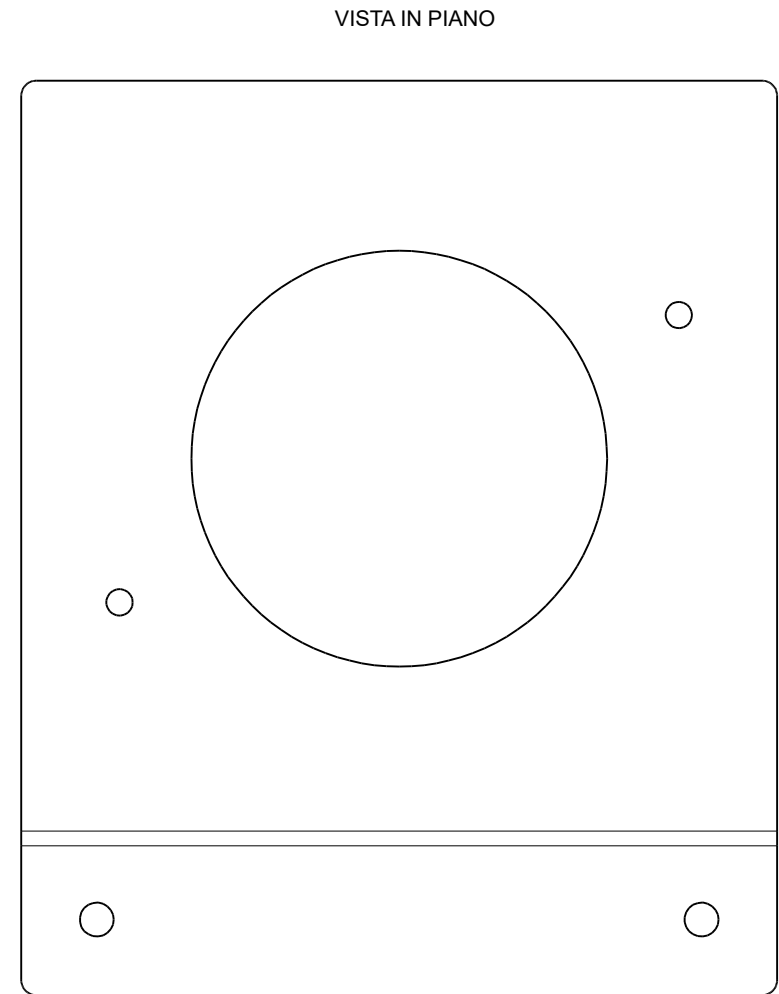
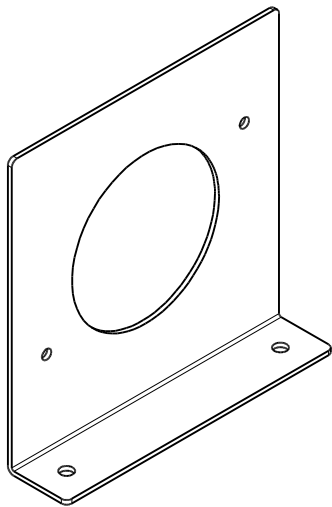
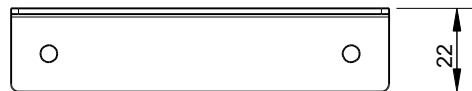
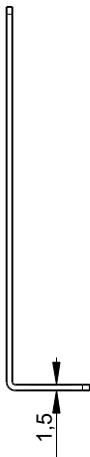
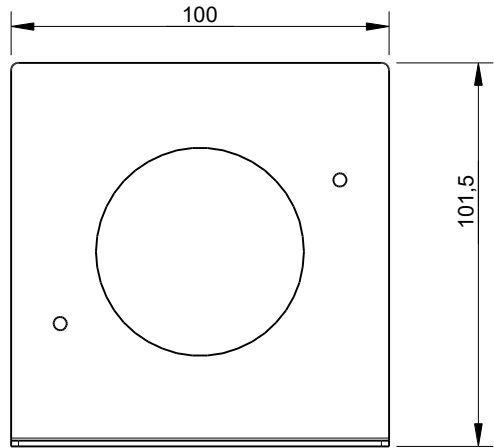
VISTA IN PIANO

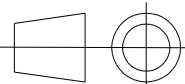


SCALE 1:1

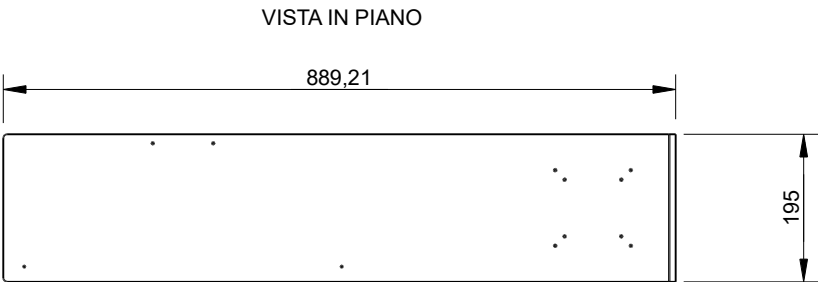
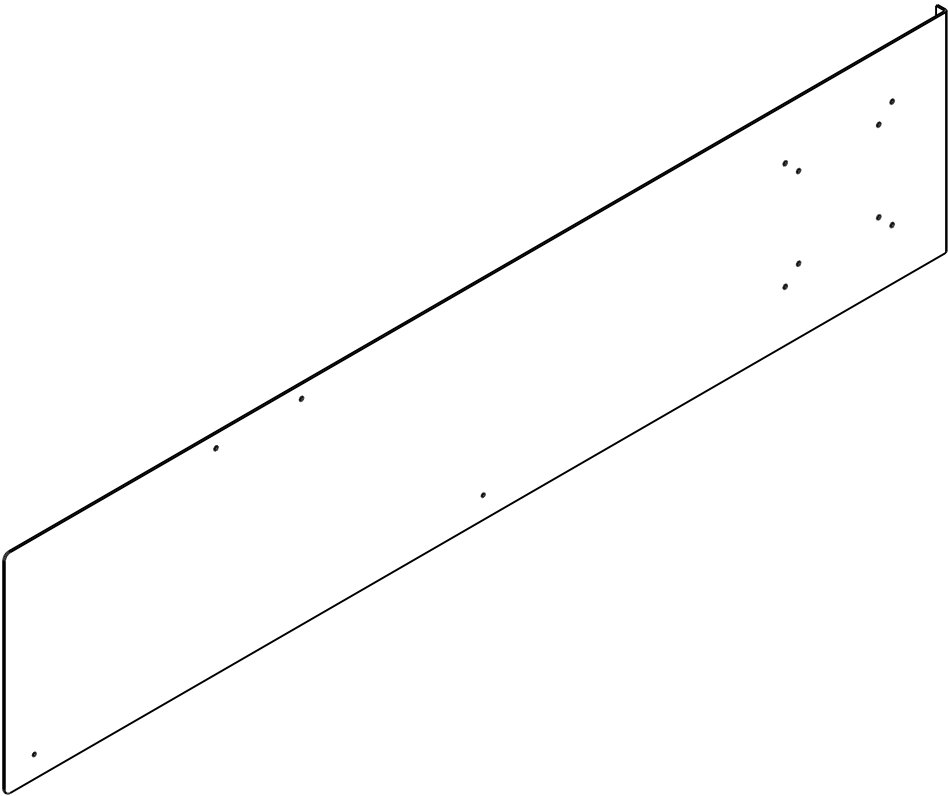
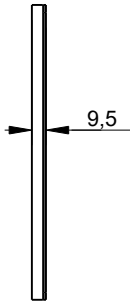
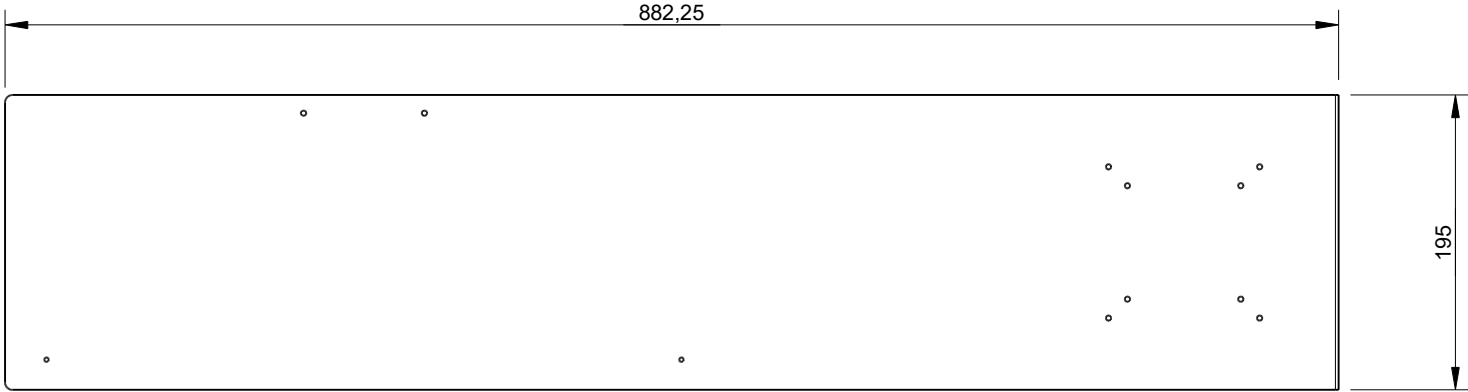
Descrizione: BLOCCO CATENACCIO		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A04			
	Materiale: AISI 304	Data: 19-05-26	Scala: 2:1
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 2	Sheet: 6 DI 24

Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: $\pm 0,1$ mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			

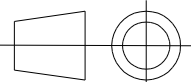


Descrizione: SUPPORTO RISCALDATORE		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A05			
	Materiale: FERRO	Data: 19-05-26	Scala: 1:2
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 1,5	Sheet: 7 DI 24

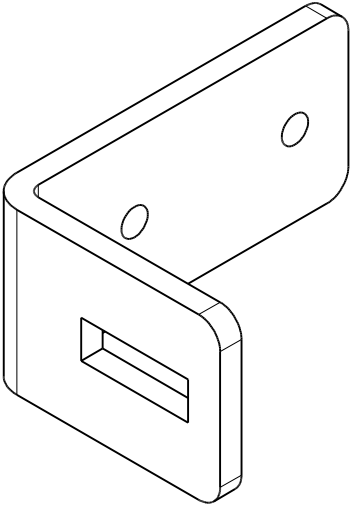
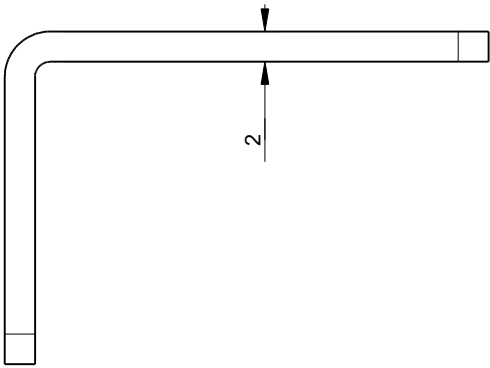
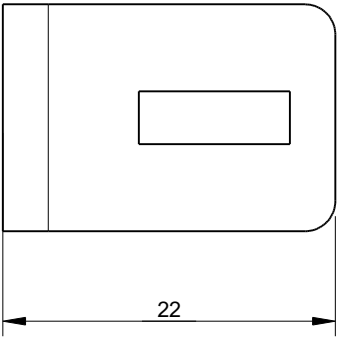
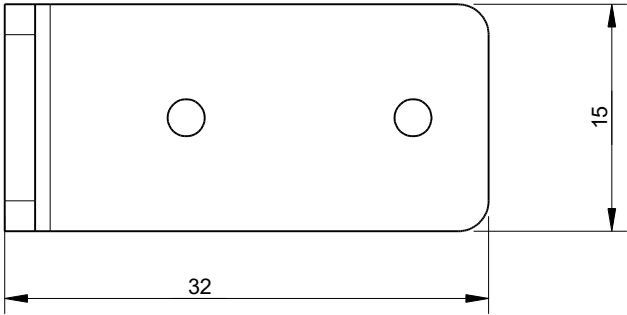
Rev.:	Description:	GENERAL TOLERANCES: - For linear dimensions: $\pm 0,1$ mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			



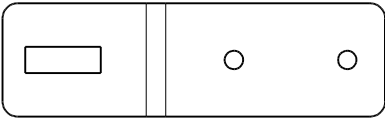
SCALE 1:10

Descrizione: SUPPORTO PC		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A06			
	Materiale: FERRO	Data: 19-05-26	Scala: 1:5
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 1,5	Sheet: 8 DI 24

Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: ±0,1 mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			

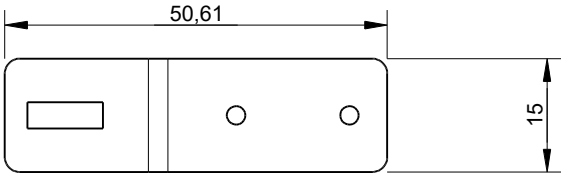


VISTA IN PIANO

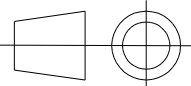


SCALE 1:1

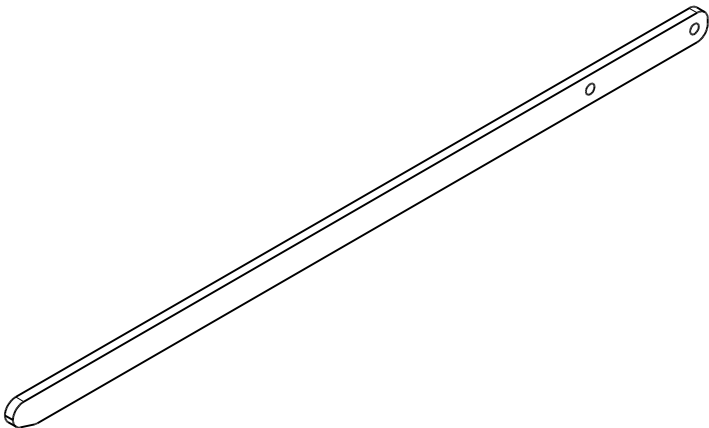
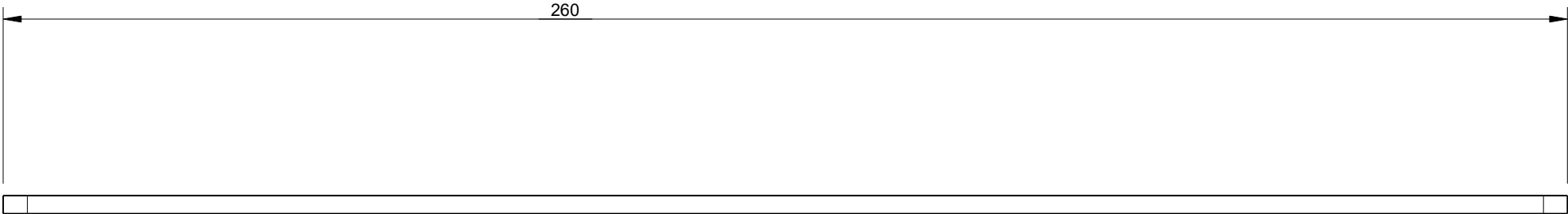
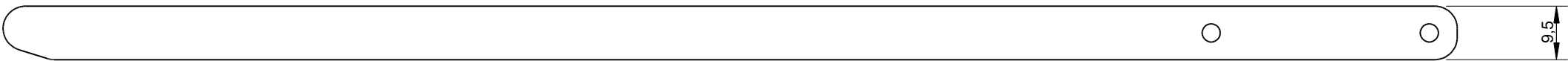
VISTA IN PIANO



SCALE 1:1

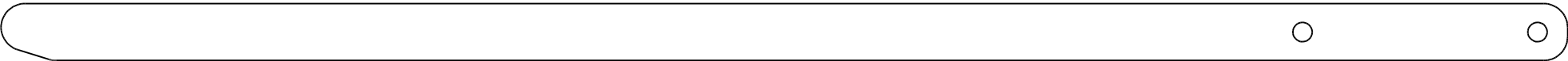
Descrizione: GUIDA CATENACCIO		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A07			
 DESIGN E MANUFACTURER	Materiale: AISI 304	Data: 19-05-26	Scala: 2:1
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 2	Sheet: 9 DI 24

Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: $\pm 0,1$ mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			

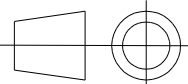


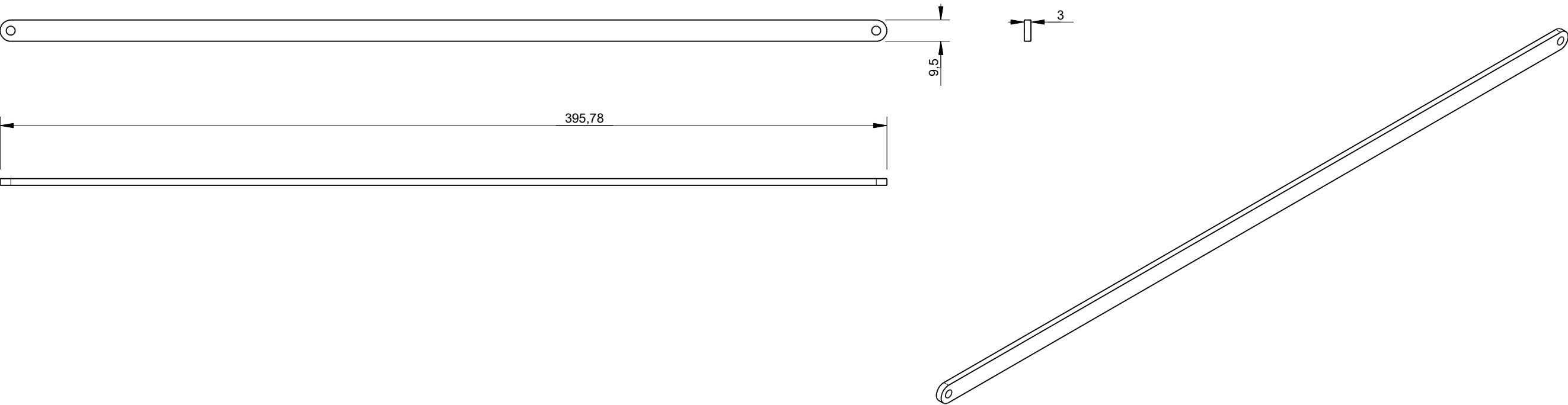
SCALE 1:2

VISTA IN PIANO

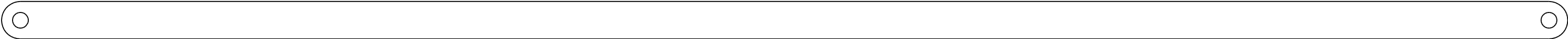


SCALE 1:1

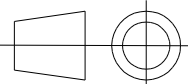
				Descrizione: CATENACCIO		 MEASURES IN MILLIMETERS	Paper size A3	
				Cod. Disegno: ES007-A08				
					Materiale: AISI 304		Data: 19-05-26	Scala: 1:1
					Finitura:		Peso (kg):	Q.ty: 1
Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: ±0,1 mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.		Note:	Spessore: 3	Sheet: 10 DI 24	
Sign:								

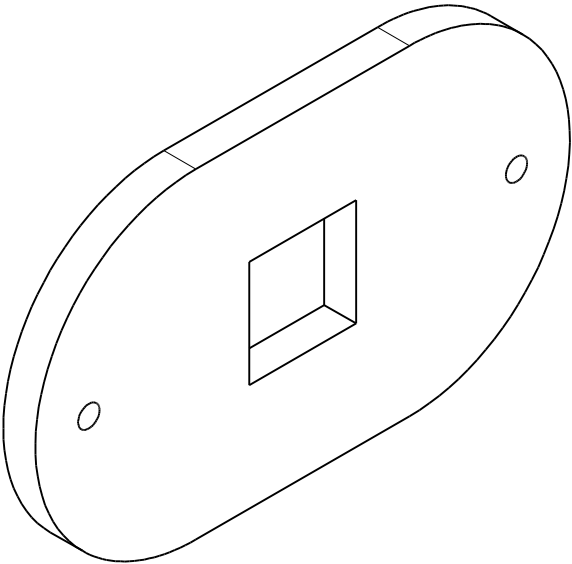
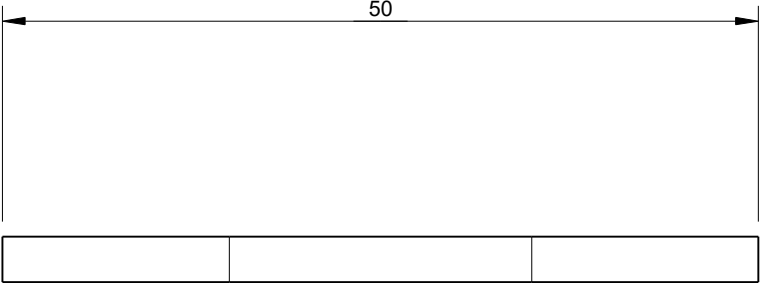
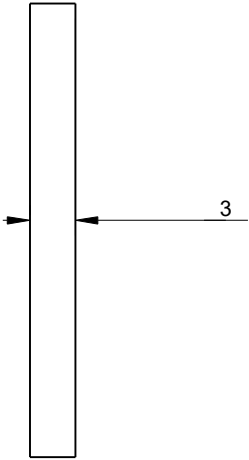
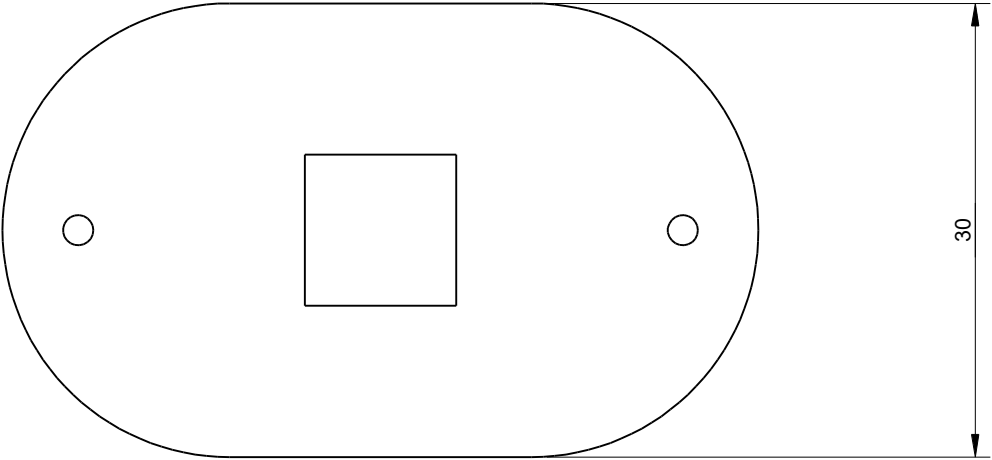


VISTA IN PIANO

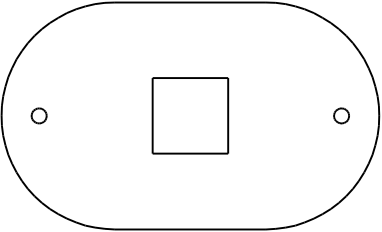


SCALE 1:1

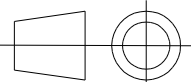
				Descrizione: ASTA CATENACCIO		 MEASURES IN MILLIMETERS	Paper size A3	
				Cod. Disegno: ES007-A09				
				 DESIGN E MANUFACTURER	Materiale: AISI 304		Data: 19-05-26	Scala: 1:2
					Finitura:		Peso (kg):	Q.ty: 1
Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: ±0,1 mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.		Note:	Spessore: 3	Sheet: 11 DI 24	
Sign:								

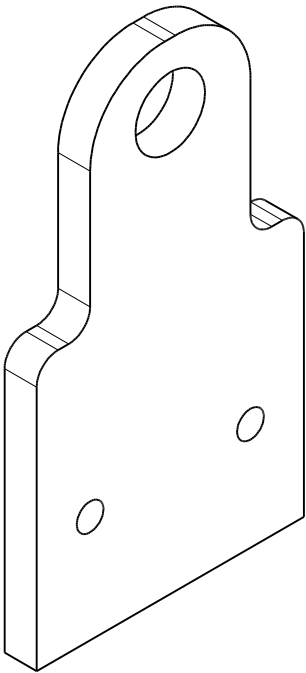
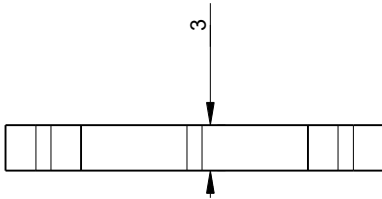
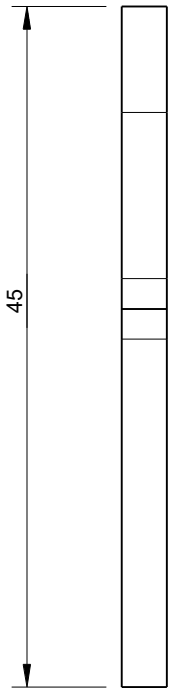
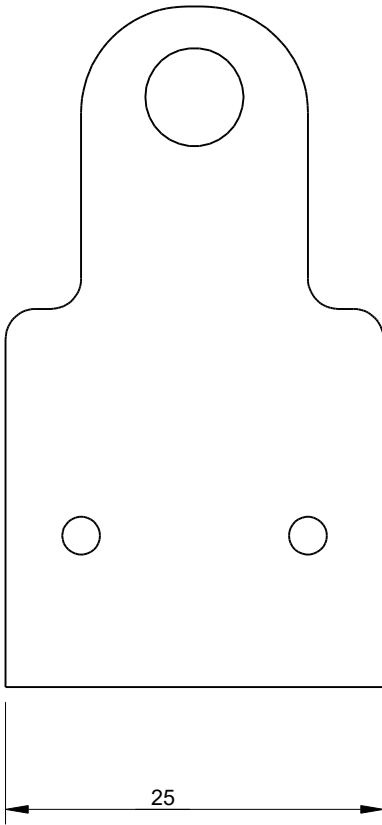


VISTA IN PIANO

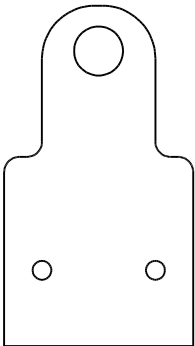


SCALE 1:1

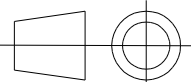
				Descrizione: AZIONAMENTO SERRATURA		 MEASURES IN MILLIMETERS	Paper size A3
				Cod. Disegno: ES007-A10			
				 DESIGN E MANUFACTURER	Materiale: AISI 304	Data: 19-05-26	Scala: 1:2
					Finitura:	Peso (kg):	Q.ty: 1
Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: ±0,1 mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.		Note:	Spessore: 3	Sheet: 12 DI 24
Sign:							

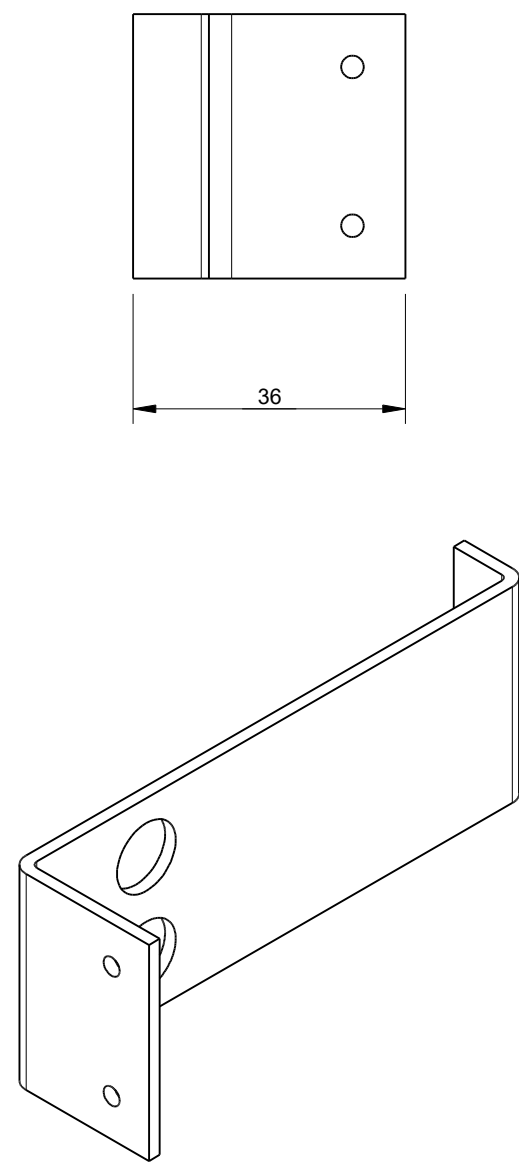
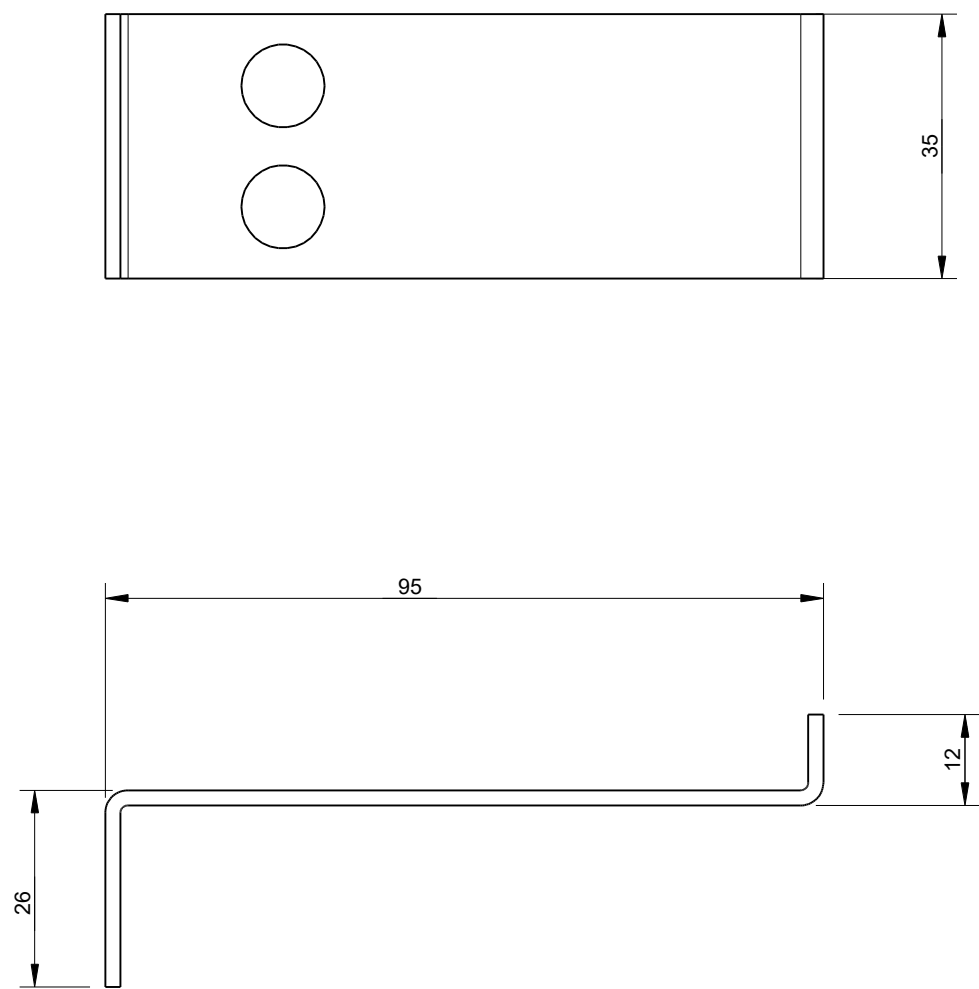


VISTA IN PIANO

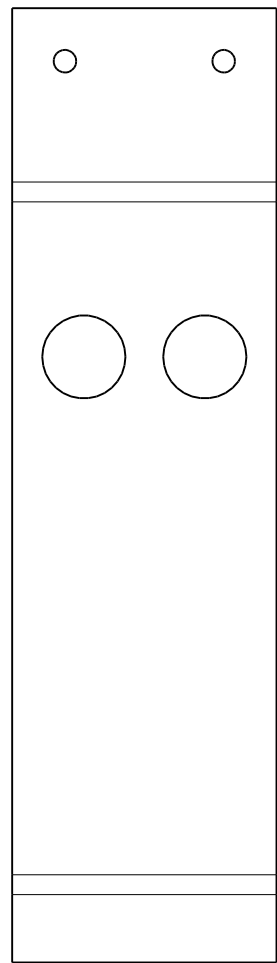


SCALE 1:1

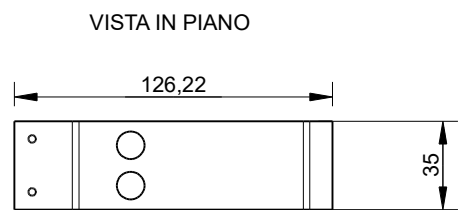
				Descrizione: SUPPORTO MOLLA CASSA		 MEASURES IN MILLIMETERS	Paper size A3	
				Cod. Disegno: ES007-A11				
				 DESIGN E MANUFACTURER	Materiale: FERRO		Data: 19-05-26	Scala: 1:2
					Finitura:		Peso (kg):	Q.ty: 1
Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: ±0,1 mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.		Note:	Spessore: 3	Sheet: 13 DI 24	
Sign:								



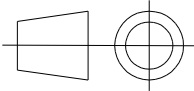
VISTA IN PIANO



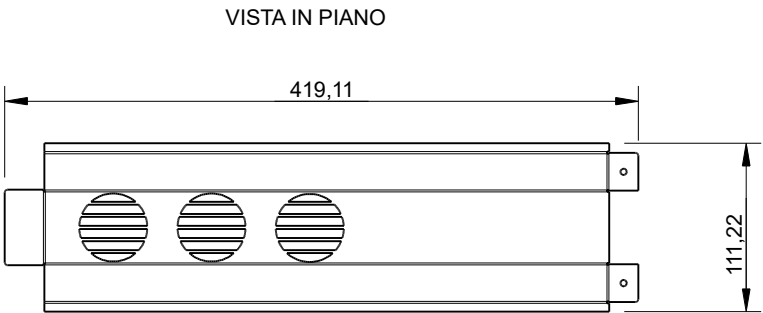
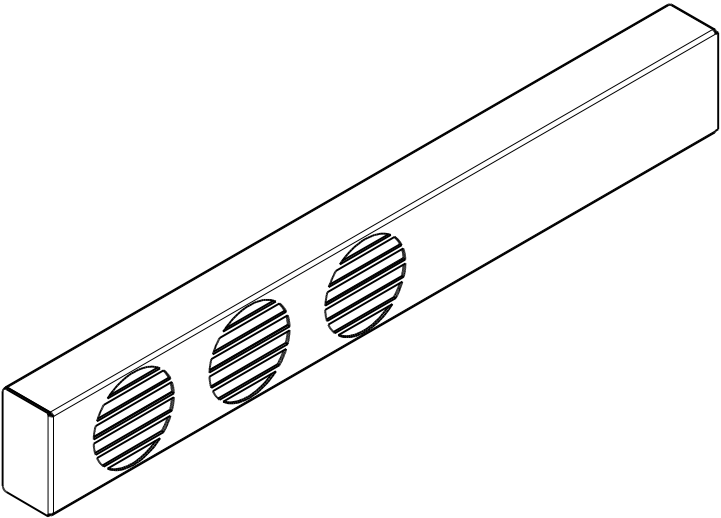
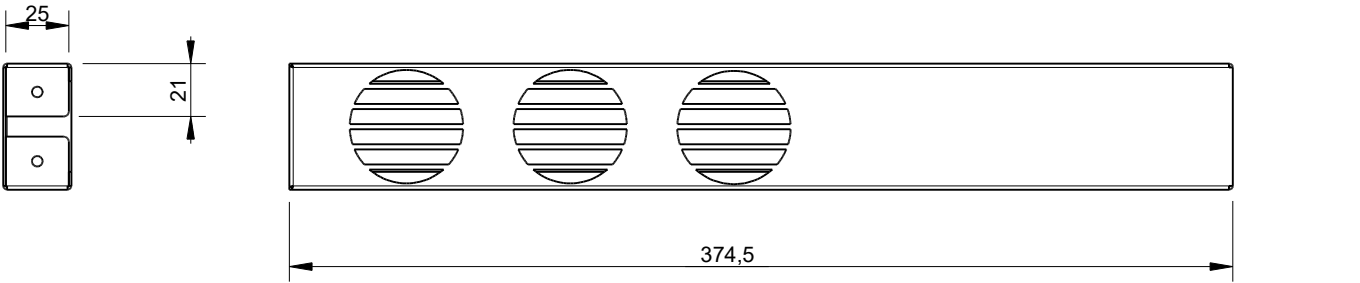
SCALE 1:1



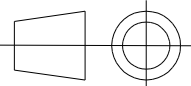
SCALE 1:3

Descrizione: SUPPORTO MOLLA PORTELLA		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A12			
	Materiale: FERRO	Data: 19-05-26	Scala: 1:2
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 2	Sheet: 14 DI 24

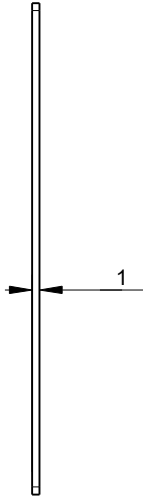
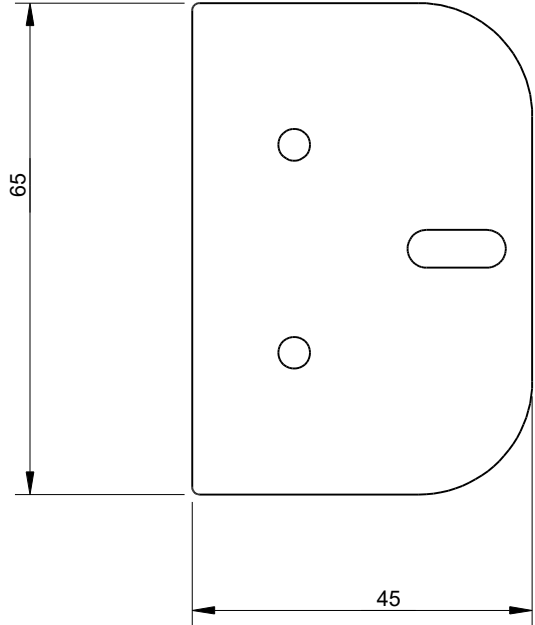
Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: $\pm 0,1$ mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			



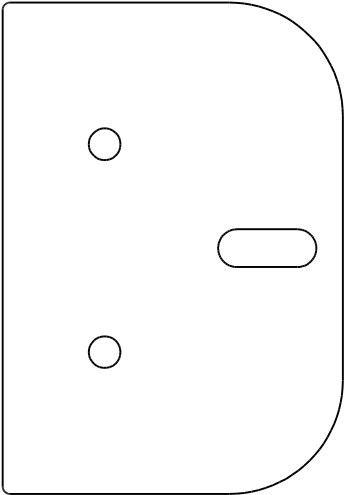
SCALE 1:5

Descrizione: CASSETTO FILTRO		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A13			
	Materiale: FERRO	Data: 19-05-26	Scala: 1:2
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 1	Sheet: 15 DI 24

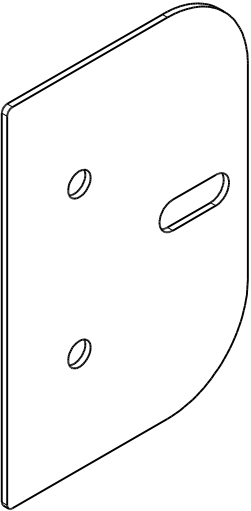
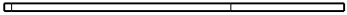
Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: $\pm 0,1$ mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			

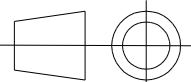


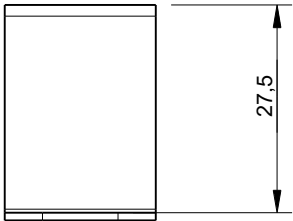
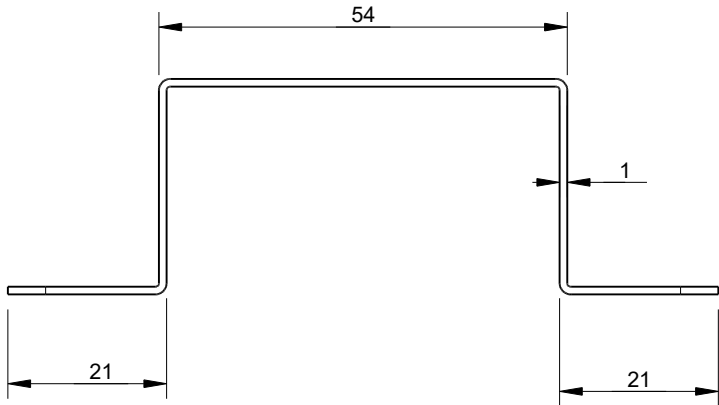
VISTA IN PIANO



SCALE 1:1



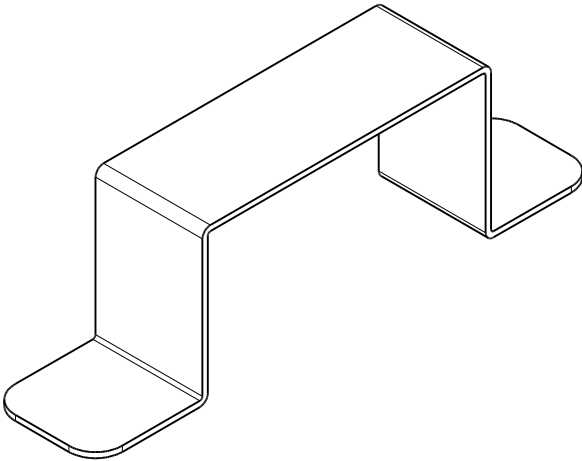
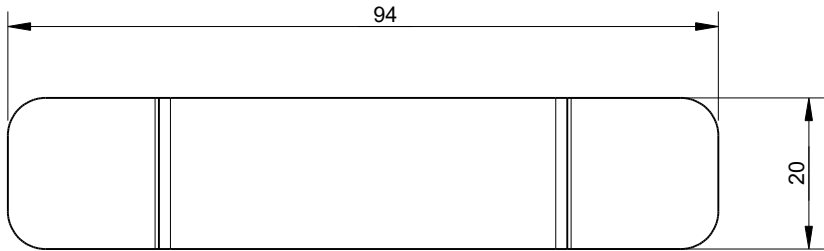
				Descrizione: COPERCHIO CASSETTO FILTRO		 MEASURES IN MILLIMETERS	Paper size A3
				Cod. Disegno: ES007-A14			
			Materiale: FERRO		Data: 19-05-26	Scala: 1:2	
			Finitura:		Peso (kg):	Q.ty: 1	
Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: ±0,1 mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45		DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.		Spessore: 1	Sheet: 16 DI 24
Sign:							



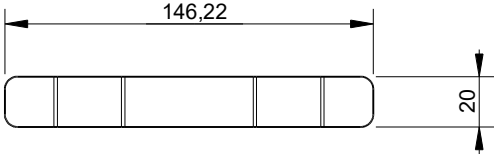
VISTA IN PIANO



SCALE 1:1

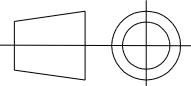


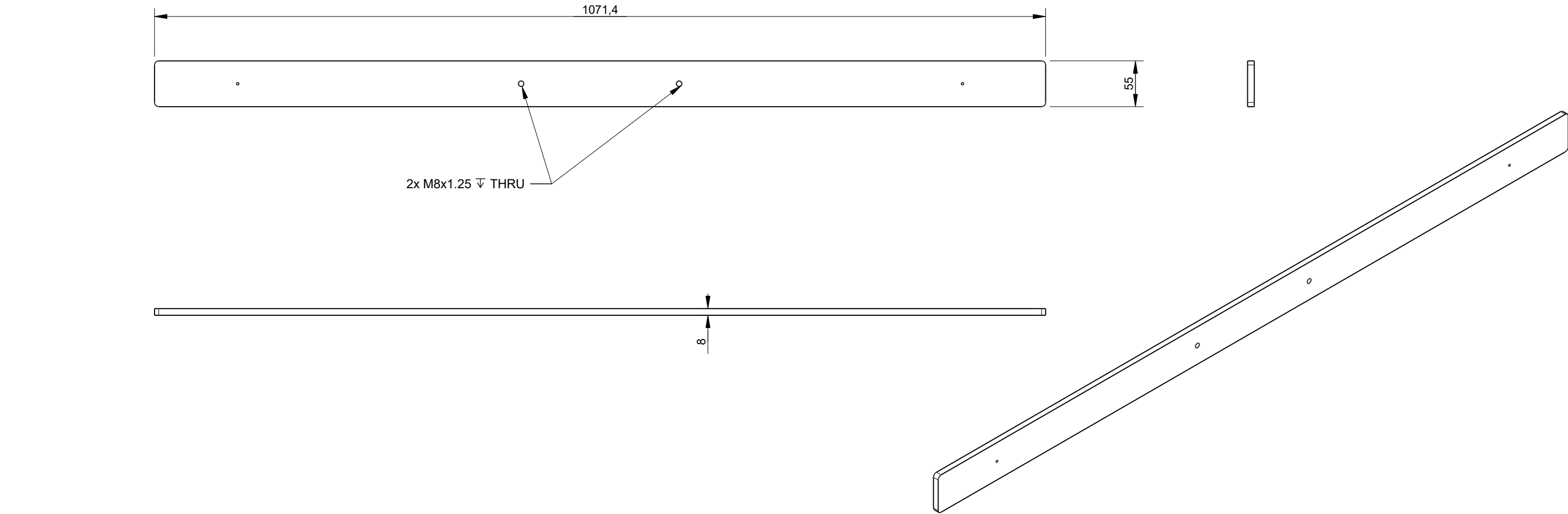
VISTA IN PIANO

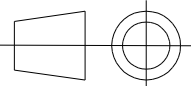


SCALE 1:3

Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: $\pm 0,1$ mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			

Descrizione: GUIDA CASSETTI		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A15			
	Materiale: FERRO ZINCATO	Data: 19-05-26	Scala: 1:2
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 1	Sheet: 17 DI 24



Descrizione: SUPPORTO VESA		 MEASURES IN MILLIMETERS	Paper size A3
Cod. Disegno: ES007-A16			
 DESIGN E MANUFACTURER	Materiale: FERRO	Data: 19-05-26	Scala: 1:1
	Finitura:	Peso (kg):	Q.ty: 1
Note:		Spessore: 8	Sheet: 18 DI 24

Rev.: 0	Description:	GENERAL TOLERANCES: - For linear dimensions: ±0,1 mm - For angular dimensions: ISO 2768-m - Chamfers not indicated: 0,5x45	DISEGNO DI PROPRIETA' di DESEMA Srl Senza autorizzazione scritta della stessa il presente disegno non potra' essere utilizzato per la costruzione dell'oggetto rappresentato ne venire comunicato a terzi.
Sign:			