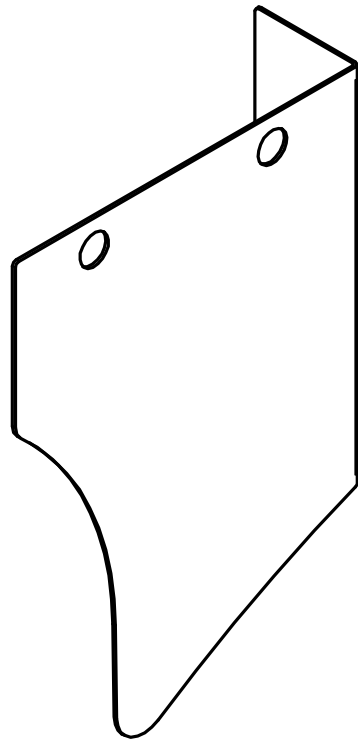
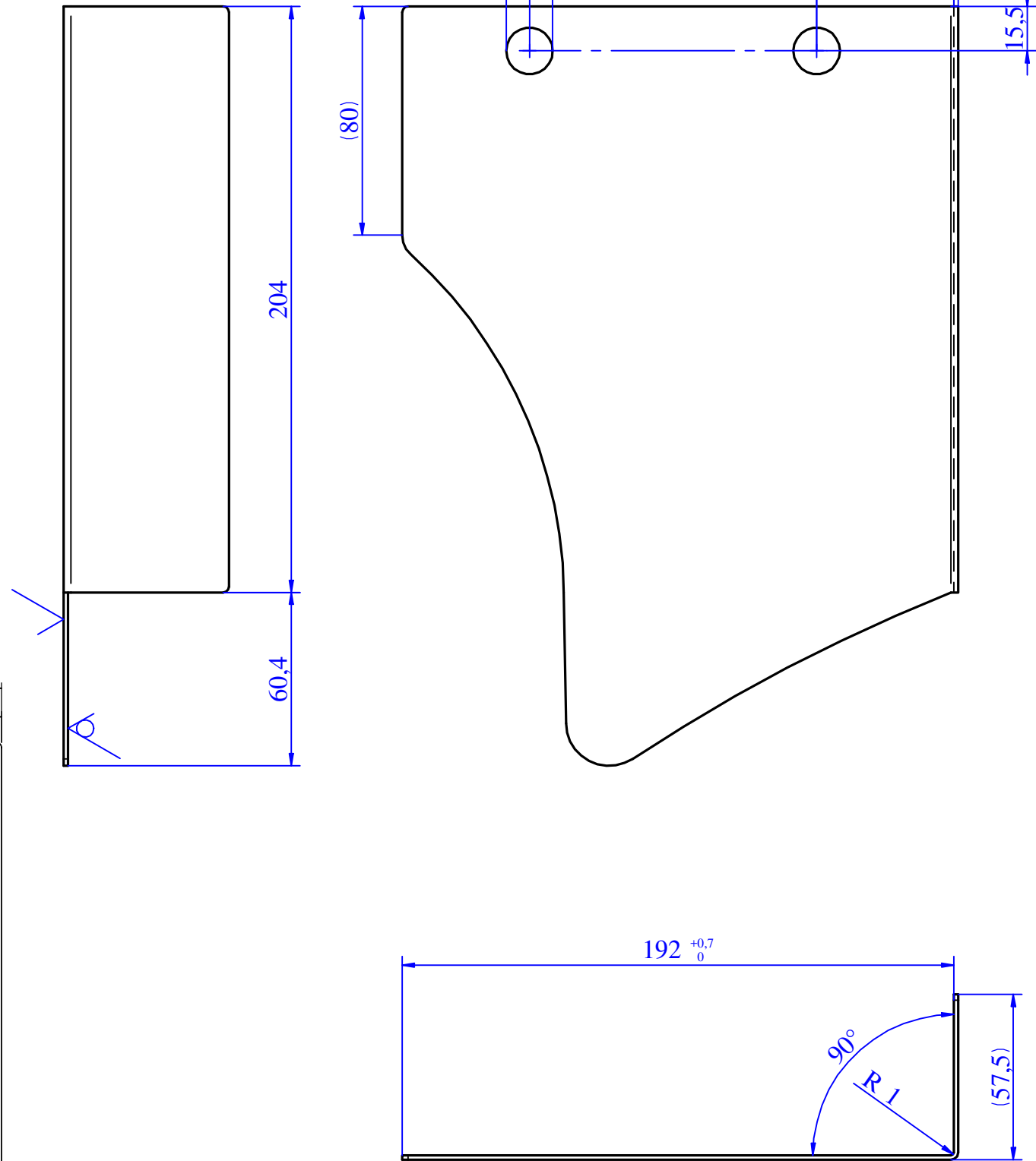
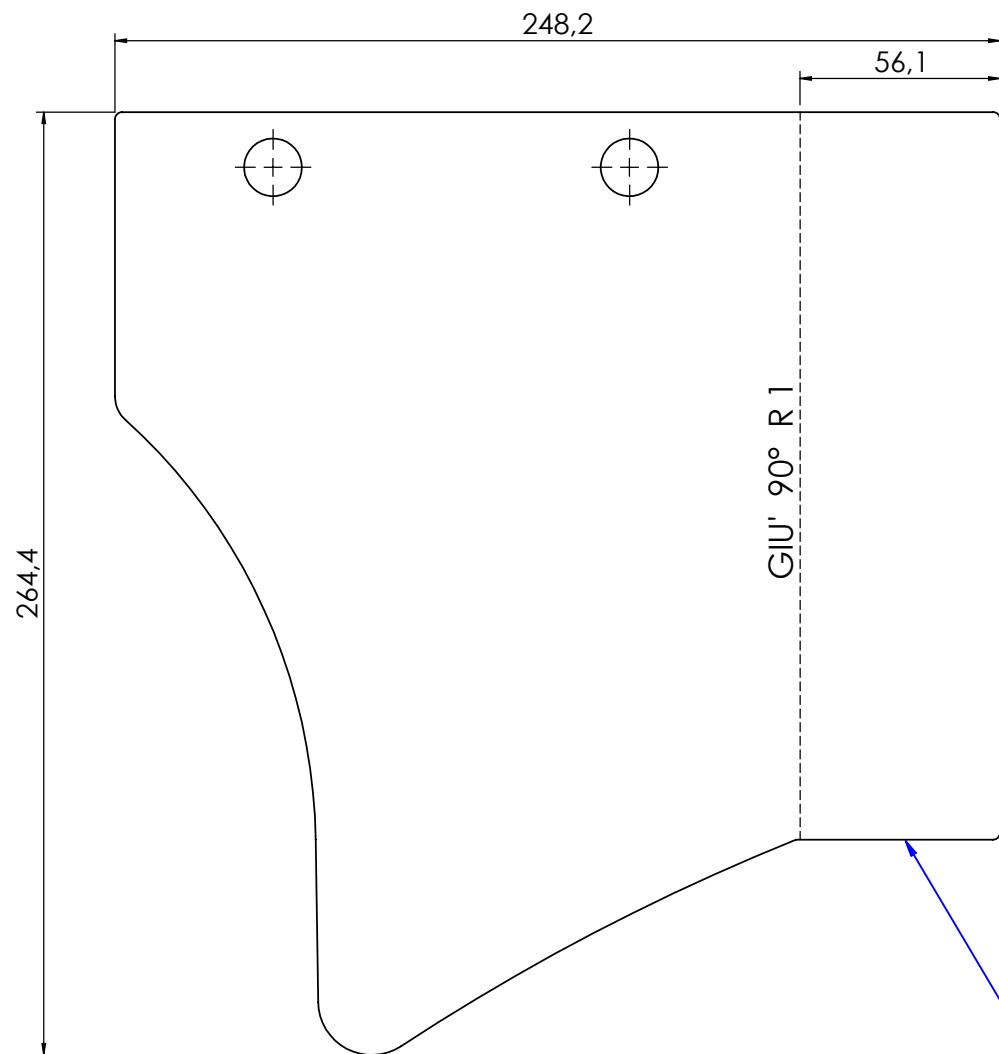


Tolleranze generali/General tolerances: UNI EN 22768/1-Media/Medium										Tolleranze geometriche General geometrical tolerances			Specifiche di fornitura: particolari devono essere puliti da qualsiasi residuo di lavorazione. Eliminare bave e spigoli da stampaggio o lavorazione, sformi generali 2°, raggi non quotati: R=1, smussi non quotati: R=0.5x45° Per ogni ulteriore specifica, contattare l'ufficio Tecnico						
Lunghezza e diametro Length and diameter		I		H		G		F		E		D					C		B
Tolleranza/Tolerance		0.00	6.00	30.00	120	315	1000	2000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
0.00		0.00	6.00	30.00	120	315	1000	2000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
6.00		6.00	30.00	120	315	1000	2000	4000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
30.00		30.00	120	315	1000	2000	4000	8000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
120		120	315	1000	2000	4000	8000	16000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
315		315	1000	2000	4000	8000	16000	32000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
1000		1000	2000	4000	8000	16000	32000	64000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
2000		2000	4000	8000	16000	32000	64000	128000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
4000		4000	8000	16000	32000	64000	128000	256000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
8000		8000	16000	32000	64000	128000	256000	512000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
16000		16000	32000	64000	128000	256000	512000	1024000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
32000		32000	64000	128000	256000	512000	1024000	2048000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
64000		64000	128000	256000	512000	1024000	2048000	4096000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
128000		128000	256000	512000	1024000	2048000	4096000	8192000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
256000		256000	512000	1024000	2048000	4096000	8192000	16384000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
512000		512000	1024000	2048000	4096000	8192000	16384000	32768000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
1024000		1024000	2048000	4096000	8192000	16384000	32768000	65536000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
2048000		2048000	4096000	8192000	16384000	32768000	65536000	131072000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
4096000		4096000	8192000	16384000	32768000	65536000	131072000	262144000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
8192000		8192000	16384000	32768000	65536000	131072000	262144000	524288000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
16384000		16384000	32768000	65536000	131072000	262144000	524288000	1048576000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
32768000		32768000	65536000	131072000	262144000	524288000	1048576000	2097152000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
65536000		65536000	131072000	262144000	524288000	1048576000	2097152000	4194304000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
131072000		131072000	262144000	524288000	1048576000	2097152000	4194304000	8388608000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
262144000		262144000	524288000	1048576000	2097152000	4194304000	8388608000	16777216000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
524288000		524288000	1048576000	2097152000	4194304000	8388608000	16777216000	33554432000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
1048576000		1048576000	2097152000	4194304000	8388608000	16777216000	33554432000	67108864000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
2097152000		2097152000	4194304000	8388608000	16777216000	33554432000	67108864000	134217728000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
4194304000		4194304000	8388608000	16777216000	33554432000	67108864000	134217728000	268435456000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
8388608000		8388608000	16777216000	33554432000	67108864000	134217728000	268435456000	536870912000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
16777216000		16777216000	33554432000	67108864000	134217728000	268435456000	536870912000	1073741824000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
33554432000		33554432000	67108864000	134217728000	268435456000	536870912000	1073741824000	2147483648000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
67108864000		67108864000	134217728000	268435456000	536870912000	1073741824000	2147483648000	4294967296000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
134217728000		134217728000	268435456000	536870912000	1073741824000	2147483648000	4294967296000	8589934592000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
268435456000		268435456000	536870912000	1073741824000	2147483648000	4294967296000	8589934592000	17179869184000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
536870912000		536870912000	1073741824000	2147483648000	4294967296000	8589934592000	17179869184000	34359738368000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
1073741824000		1073741824000	2147483648000	4294967296000	8589934592000	17179869184000	34359738368000	68719476736000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
2147483648000		2147483648000	4294967296000	8589934592000	17179869184000	34359738368000	68719476736000	137438953472000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
4294967296000		4294967296000	8589934592000	17179869184000	34359738368000	68719476736000	137438953472000	274877906944000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
8589934592000		8589934592000	17179869184000	34359738368000	68719476736000	137438953472000	274877906944000	549755813888000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
17179869184000		17179869184000	34359738368000	68719476736000	137438953472000	274877906944000	549755813888000	1099511627776000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
34359738368000		34359738368000	68719476736000	137438953472000	274877906944000	549755813888000	1099511627776000	2199023255552000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
68719476736000		68719476736000	137438953472000	274877906944000	549755813888000	1099511627776000	2199023255552000	4398046511104000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
137438953472000		137438953472000	274877906944000	549755813888000	1099511627776000	2199023255552000	4398046511104000	8796093022208000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
274877906944000		274877906944000	549755813888000	1099511627776000	2199023255552000	4398046511104000	8796093022208000	17592186044416000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
549755813888000		549755813888000	1099511627776000	2199023255552000	4398046511104000	8796093022208000	17592186044416000	35184372088832000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
1099511627776000		1099511627776000	2199023255552000	4398046511104000	8796093022208000	17592186044416000	35184372088832000	70368744177664000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
2199023255552000		2199023255552000	4398046511104000	8796093022208000	17592186044416000	35184372088832000	70368744177664000	140737488355328000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
4398046511104000		4398046511104000	8796093022208000	17592186044416000	35184372088832000	70368744177664000	140737488355328000	281474976710656000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
8796093022208000		8796093022208000	17592186044416000	35184372088832000	70368744177664000	140737488355328000	281474976710656000	562949953421312000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
17592186044416000		17592186044416000	35184372088832000	70368744177664000	140737488355328000	281474976710656000	562949953421312000	1125899906842624000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
35184372088832000		35184372088832000	70368744177664000	140737488355328000	281474976710656000	562949953421312000	1125899906842624000	2251799813685248000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
70368744177664000		70368744177664000	140737488355328000	281474976710656000	562949953421312000	1125899906842624000	2251799813685248000	4503599627370496000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
140737488355328000		140737488355328000	281474976710656000	562949953421312000	1125899906842624000	2251799813685248000	4503599627370496000	9007199254740992000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
281474976710656000		281474976710656000	562949953421312000	1125899906842624000	2251799813685248000	4503599627370496000	9007199254740992000	18014398509481984000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
562949953421312000		562949953421312000	1125899906842624000	2251799813685248000	4503599627370496000	9007199254740992000	18014398509481984000	36028797018963968000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
1125899906842624000		1125899906842624000	2251799813685248000	4503599627370496000	9007199254740992000	18014398509481984000	36028797018963968000	72057594037927936000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
2251799813685248000		2251799813685248000	4503599627370496000	9007199254740992000	18014398509481984000	36028797018963968000	72057594037927936000	144115188075855872000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
4503599627370496000		4503599627370496000	9007199254740992000	18014398509481984000	36028797018963968000	72057594037927936000	144115188075855872000	288230376151711744000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
9007199254740992000		9007199254740992000	18014398509481984000	36028797018963968000	72057594037927936000	144115188075855872000	288230376151711744000	576460752303423520000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
18014398509481984000		18014398509481984000	36028797018963968000	72057594037927936000	144115188075855872000	288230376151711744000	576460752303423520000	1152921504606847040000	Angolo/Angular		±0°-5'		0.3		0.3		0.2		
36028																			



0	42-2022	Emissione disegno Drawing release						/	
Revisione Revision	N°scheda N°card					Descrizione modifica Modification detail	Disegnato da Drawn by	Approvato da Approved by	Data approvazione Approval date
						Materiale/Material		Data creazione/Creation date	
						S 235 UNI EN 10025 (Fe360)		12/09/2022	
Codice/Code <b>40232100</b>						Descrizione del grezzo/Blank description		Spessore/Thickness	Disegnato da/Drawn by
						Lamiera/Sheet metal		15/10/ /	
Descrizione/Description						Trattamento/Treatment		Sostituisce/Replace	
						/		/	
						Finitura superficiale/ Surface finishing		Pagina/Page	
						cataforesi acrilica RAL9005/		1/1	
	Metric	A3	Scala/Scale 1:2	Peso Weight 0,591 kg	Perimetro Perimeter 1031,82 mm				