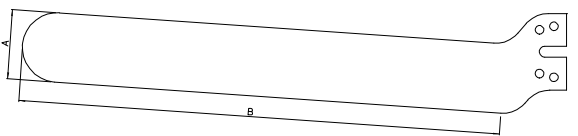
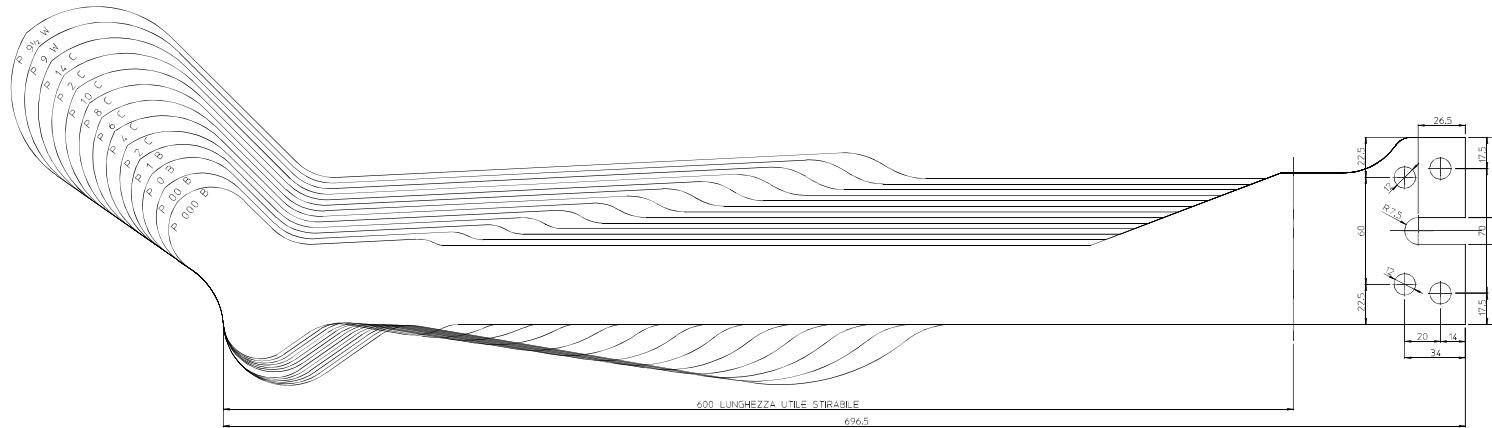


Taglia	inch	A	B
T1	inch	3.74	25.396
T2	inch	4.133	25.396
T3	inch	3.74	29.763
T4	inch	4.133	29.763

Taglia	mm	A	B
T1	mm	95	645
T2	mm	105	645
T3	mm	95	756
T4	mm	105	756

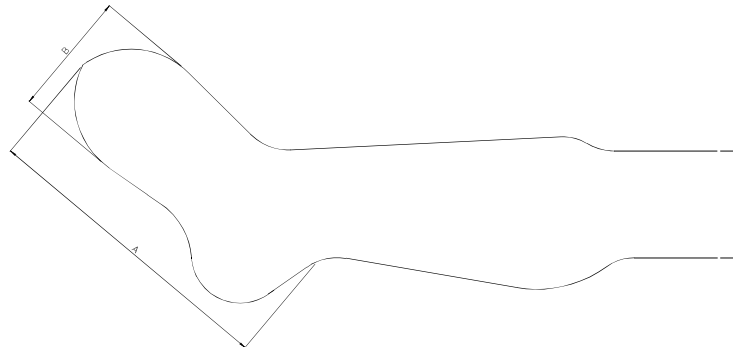


NO.	...	...	...
REV.	...	...	...
DESCRIZIONE	DESCRIZIONE		
PROG.	PROG.		
Dis. Ico Montelli	N.Pz.	MATERIALE ALLUMINIO	
Dati: 06/10/98	Scala: 1:1	Particolare FORME DI STRATURA TUBOLARE	
		Part. TUBE BOARDING FORMS	
		Pièce FORMES DE REPASSAGE TUBULAIRES	
100/243 L. 17	REV.	100/243 L. 17	IN FORME
IL PRESENTE DOCUMENTO È DI PROPRIETÀ RISERVATA DELLA TECNOPIA s.p.a.			

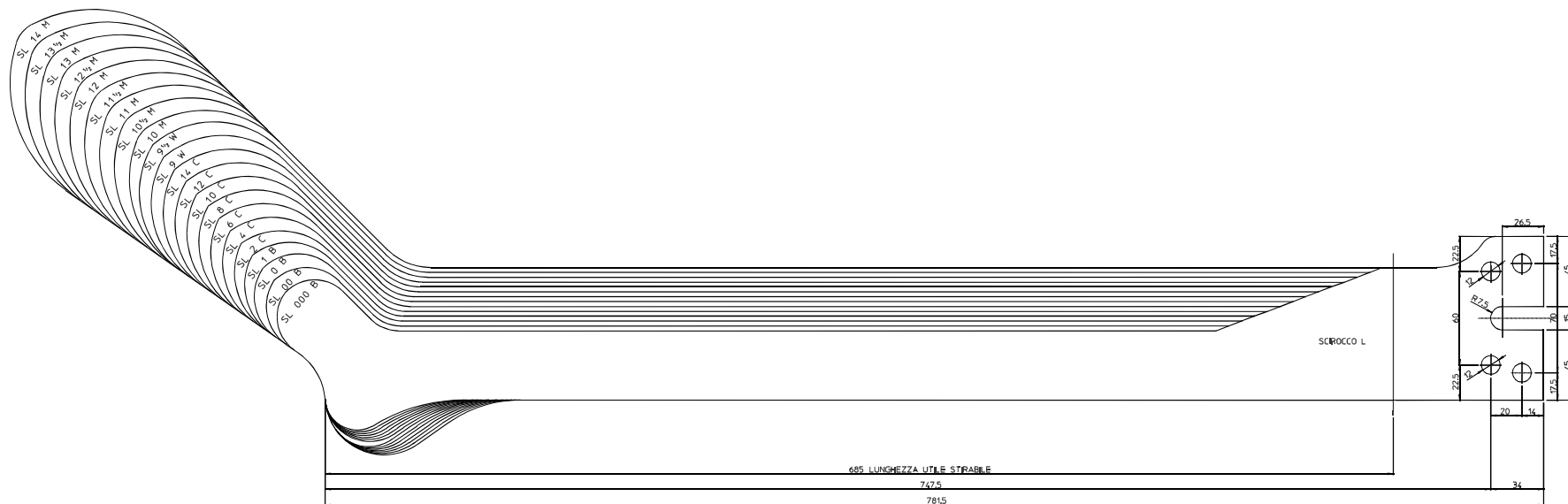


Taglia	inch	A	B	C
P 000 B	inch	4.429	1.929	1.751
P 00 B	inch	4.921	2.086	1.87
P 0 B	inch	5.413	2.263	1.988
P 1 B	inch	5.925	2.421	2.106
P 2 C	inch	6.417	2.578	2.244
P 4 C	inch	6.909	2.755	2.362
P 6 C	inch	7.421	2.933	2.48
P 8 C	inch	7.913	3.11	2.618
P 10 C	inch	8.405	3.287	2.736
P 12 C	inch	8.897	3.464	2.854
P 14 C	inch	9.389	3.641	2.972
P 9 W	inch	9.501	3.759	3.09
P 9 1/2 W	inch	10.393	3.976	3.228

Taglia	mm	A	B	C
P 000 B	mm	112,5	49	44,5
P 00 B	mm	125	53	47,5
P 0 B	mm	137,5	57,5	50,5
P 1 B	mm	150,5	61,5	53,5
P 2 C	mm	163	65,5	57
P 4 C	mm	175,5	70	60
P 6 C	mm	188,5	74,5	63
P 8 C	mm	201	79	66,5
P 10 C	mm	213,5	83,5	69,5
P 12 C	mm	226	88	72,5
P 14 C	mm	238,5	92,5	75,5
P 9 W	mm	251,5	96,5	78,5
P 9 1/2 W	mm	264	101	82

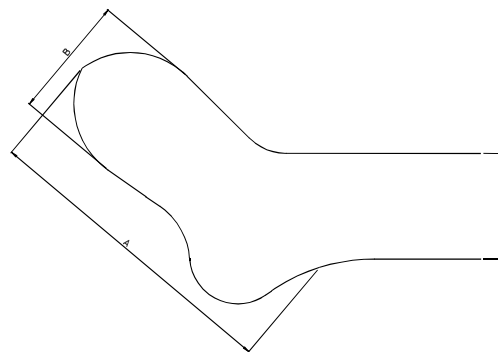


SC	-	-	-
NO	-	-	-
MR	-	-	-
PRO	-	-	-
Dis:Lo	Moroni	N.P.Z.	FORME ALUMINIO
Data:	25/05/98	Scad: 1/1	Particolare FORME DI STRUTTURA CON FOLPACCIO
GIBLI		FORM BOARDING FORMS WITH CALP	
GIANZANO D'OGGIO (BS)		PIECE FORMES DE REPASSAGE AVEC MOLLET	
Autore:	MP	Disegnato:	MB
E. MORONI INGEGNERE & ASSOCIATI S.p.A. - Via S. Pietro 40 - 20132 Milano - Tel. 02/57401		N	GIBLI

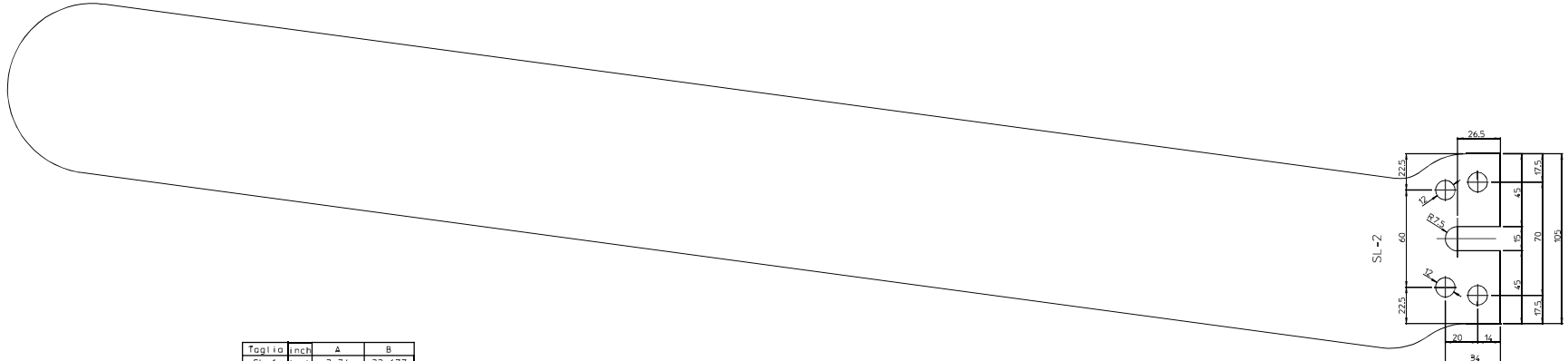
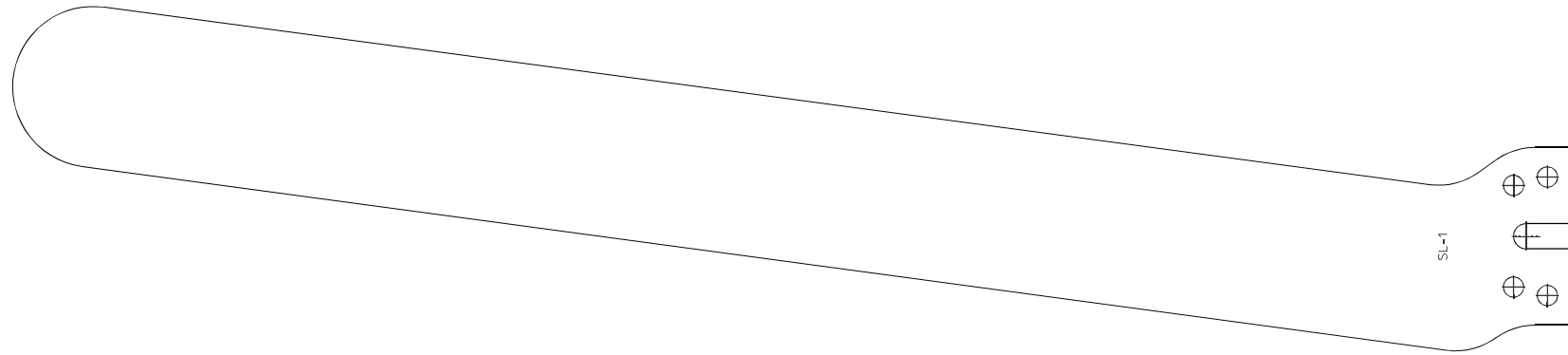


Taglia	inch	A	B	C
SL 000 B	inch	4.429	1.929	1.751
SL 00 B	inch	4.921	2.086	1.87
SL 0 B	inch	5.419	2.263	1.988
SL 1 B	inch	5.925	2.421	2.106
SL 2 C	inch	6.417	2.578	2.244
SL 4 C	inch	6.909	2.755	2.362
SL 6 C	inch	7.421	2.933	2.48
SL 8 C	inch	7.919	3.11	2.618
SL 10 C	inch	8.405	3.287	2.736
SL 12 C	inch	8.897	3.464	2.854
SL 14 C	inch	9.389	3.641	2.972
SL 9 W	inch	9.901	3.799	3.09
SL 9½ W	inch	10.393	3.976	3.228
SL 10 M	inch	10.885	4.193	3.346
SL 10½ M	inch	11.378	4.212	3.346
SL 11 M	inch	11.87	4.27	3.346
SL 11½ M	inch	12.362	4.35	3.346
SL 12 M	inch	12.854	4.429	3.346
SL 12½ M	inch	13.346	4.507	3.346
SL 13 M	inch	13.838	4.566	3.346
SL 13½ M	inch	14.330	4.645	3.346
SL 14 M	inch	14.822	4.724	3.346

Taglia	mm	A	B	C
SL 000 B	mm	112.5	49	44.5
SL 00 B	mm	125	53	47.5
SL 0 B	mm	137.5	57.5	50.5
SL 1 B	mm	150.5	61.5	53.5
SL 2 C	mm	163	65.5	57
SL 4 C	mm	175.5	70	60
SL 6 C	mm	188.5	74.5	63
SL 8 C	mm	201	79	66.5
SL 10 C	mm	213.5	83.5	69.5
SL 12 C	mm	226	88	72.5
SL 14 C	mm	238.5	92.5	75.5
SL 9 W	mm	251.5	96.5	78.5
SL 9½ W	mm	264	101	82
SL 10 M	mm	276.5	105	85
SL 10½ M	mm	289	107	85
SL 11 M	mm	301.5	108.5	85
SL 11½ M	mm	314	110.5	85
SL 12 M	mm	326.5	112.5	85
SL 12½ M	mm	339	114.5	85
SL 13 M	mm	351.5	116	85
SL 13½ M	mm	364	118	85
SL 14 M	mm	376.5	120	85

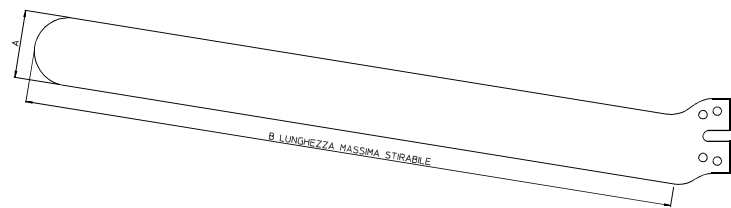



HT	-	-	-
MP	-	-	-
SP	-	-	-
ES	-	-	-
Dis. Acc. Modelli	MPZ	MATERIALE ALLUMINIO	201
Dis. Acc. 11/07/09	Scalco 51	Portatore FORME DI STIRATURA STANDARDS	
<b>TECNOPIA</b>		Per STANDARD BOARDING FORMS	
OLIVANO DOGLIO (BS)		Per FORMES DE REPASSAGE STANDARDS	
30154 L P	88	15102 L P	88
IL PRESENTE DOCUMENTO È DI PROPRIETÀ RISERVATA DELLA TECNOPIA			IN SCIROCCO L.

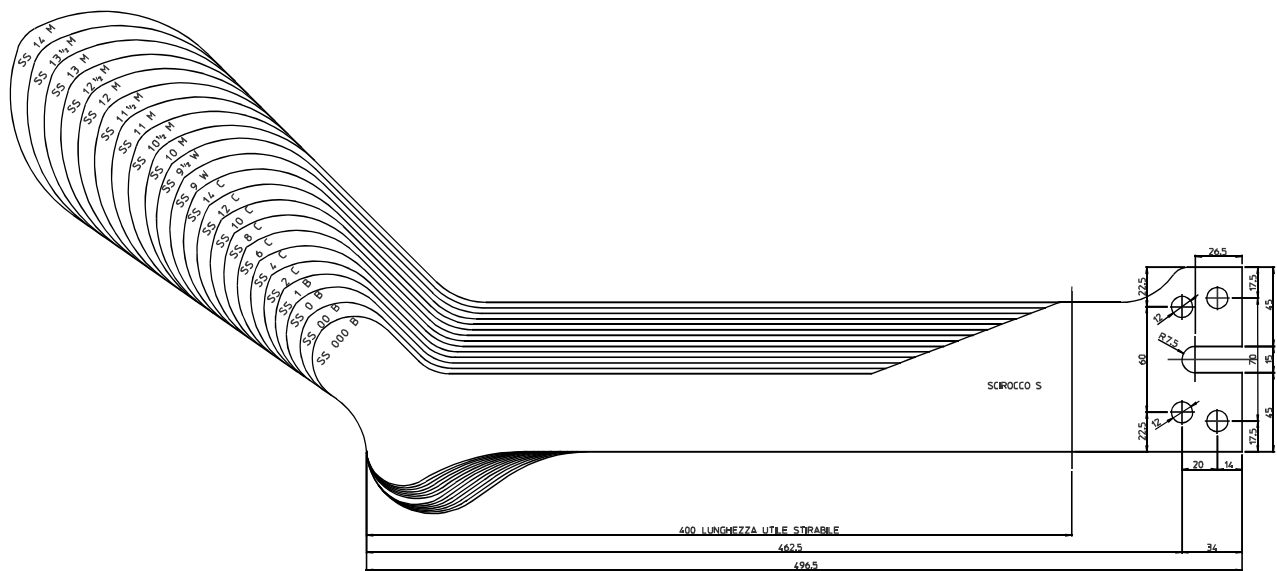


Toglio	inch	A	B
SL-1	inch	3.74	32.677
SL-2	inch	4.138	32.677

Toglio	mm	A	B
SL-1	mm	95	830
SL-2	mm	105	830

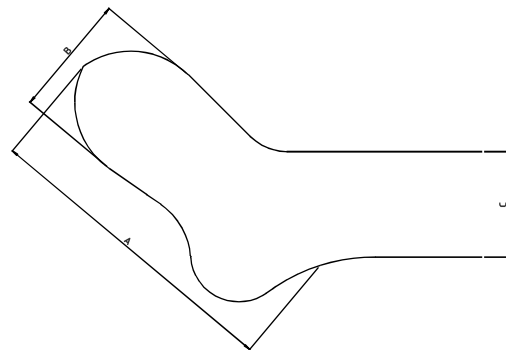


NO			
QU			
QU			
DESCRIZIONE	DESCRIZIONE		
Disloc. NOMINALE	NPPz..	MATERIALE ALLUMINIO	
Data: 29/05/09	Scala: 1:1	ASPIETTO SUP. LUBRIF.	TRATT. PAVE..
		Particolare FORME TUBOLARE X SCIROCCO LUNGA	
OUNZANO D'OGGIO (BS)		Assieme	
SOCIETA' S.p.A.		SOCIETA' S.p.A.	
IL PRESENTE DOCUMENTO E' DI PROPRIETA' RISERVATA DELLA SOCIETA' S.p.A.		N. SCIROCCO-L	

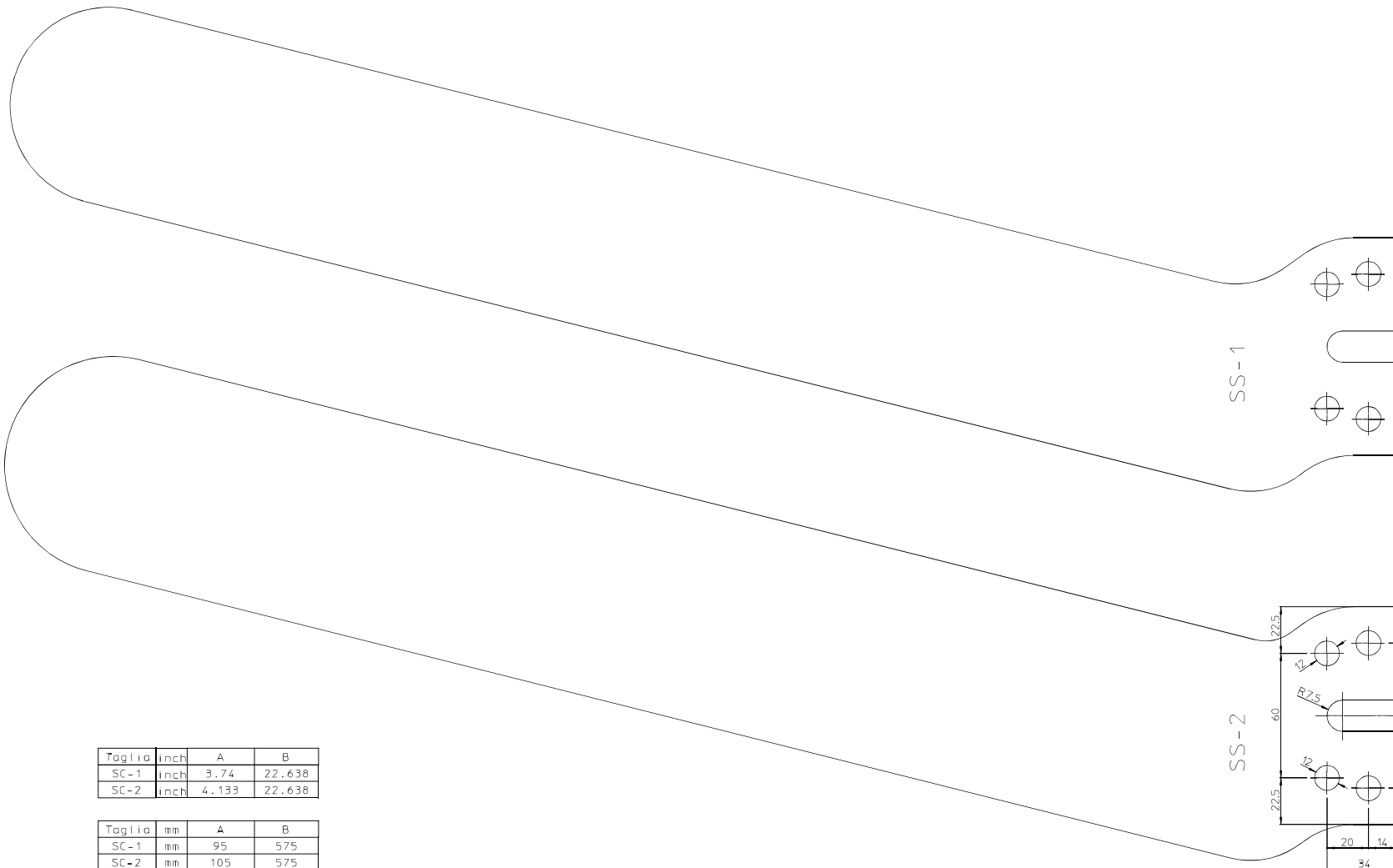


Taglia	inch	A	B	C
SS 000 B	inch	4.429	1.929	1.751
SS 00 B	inch	4.921	2.086	1.87
SS 0 B	inch	5.413	2.263	1.988
SS 1 B	inch	5.925	2.421	2.106
SS 2 C	inch	6.417	2.578	2.244
SS 4 C	inch	6.909	2.755	2.362
SS 6 C	inch	7.421	2.933	2.48
SS 8 C	inch	7.913	3.11	2.618
SS 10 C	inch	8.405	3.287	2.736
SS 12 C	inch	8.897	3.464	2.854
SS 14 C	inch	9.389	3.641	2.972
SS 9 W	inch	9.901	3.799	3.09
SS 9½ W	inch	10.393	3.976	3.228
SS 10 M	inch	10.885	4.133	3.346
SS 10½ M	inch	11.378	4.212	3.346
SS 11 M	inch	11.87	4.27	3.346
SS 11½ M	inch	12.362	4.35	3.346
SS 12 M	inch	12.854	4.429	3.346
SS 12½ M	inch	13.346	4.507	3.346
SS 13 M	inch	13.838	4.566	3.346
SS 13½ M	inch	14.330	4.645	3.346
SS 14 M	inch	14.822	4.724	3.346

Taglia	mm	A	B	C
SS 000 B	mm	112,5	49	44,5
SS 00 B	mm	125	53	47,5
SS 0 B	mm	137,5	57,5	50,5
SS 1 B	mm	150,5	61,5	53,5
SS 2 C	mm	163	65,5	57
SS 4 C	mm	175,5	70	60
SS 6 C	mm	188,5	74,5	63
SS 8 C	mm	201	79	66,5
SS 10 C	mm	213,5	83,5	69,5
SS 12 C	mm	226	88	72,5
SS 14 C	mm	238,5	92,5	75,5
SS 9 W	mm	251,5	96,5	78,5
SS 9½ W	mm	264	101	82
SS 10 M	mm	276,5	105	85
SS 10½ M	mm	289	107	85
SS 11 M	mm	301,5	108,5	85
SS 11½ M	mm	314	110,5	85
SS 12 M	mm	326,5	112,5	85
SS 12½ M	mm	339	114,5	85
SS 13 M	mm	351,5	116	85
SS 13½ M	mm	364	118	85
SS 14 M	mm	376,5	120	85

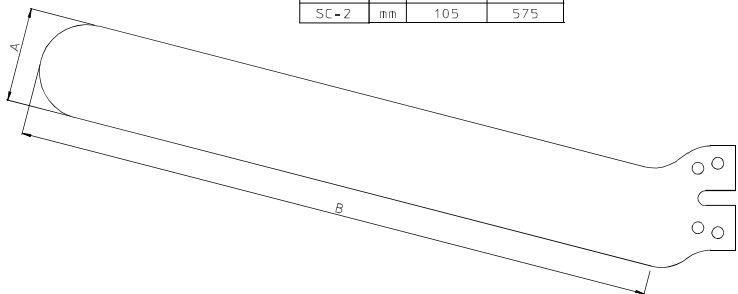


SP			
OP			
MP			
COMP			
DESCRIZIONE			
Dis. / Disegnato	MPZ	MATERIALE: ALLUMINIO	
Data: 11/07/01	Scala: 1:1	Particolare FORME DI STRUTTURA STANDARDS	
<b>TECNOFORM</b>		Part: STANDARD BOARDING FORMS	
		Parti: FORMES DE REPASSAGE STANDARDS	
DIZIONARIO D'UGLIO (BS)		DIZIONARIO DE REPASSAGE STANDARDS	
L. RESISTENZA DOCUMENTI E S. FORMAZIONE: IMPRESA DELLA REGIONE			
N. SCIROCCO S			



Taglia	inch	A	B
SC-1	inch	3.74	22.638
SC-2	inch	4.133	22.638

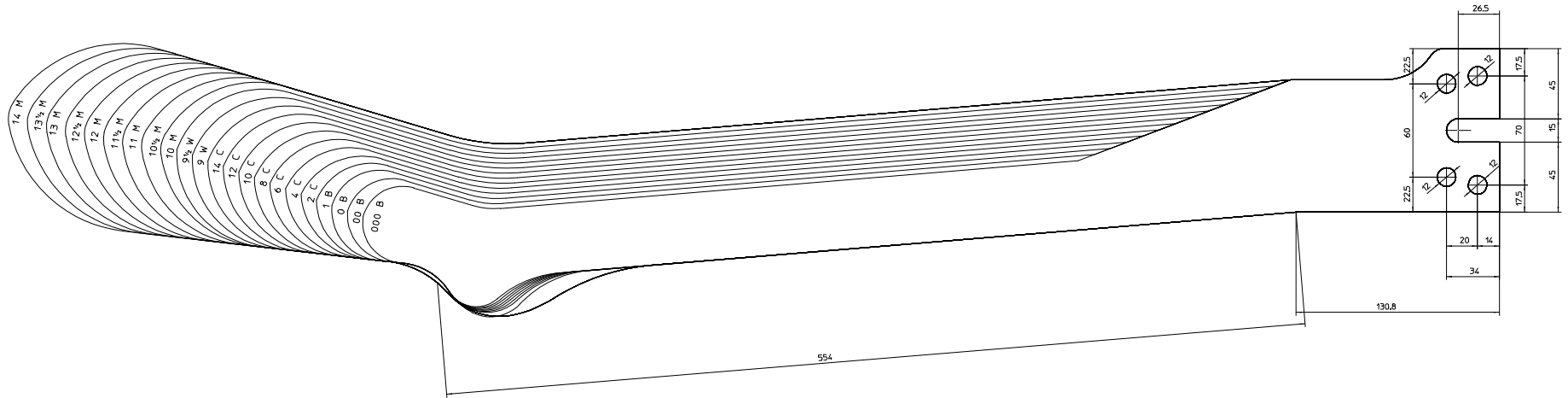
Taglia	mm	A	B
SC-1	mm	95	575
SC-2	mm	105	575



Co				
Op				
Mo				
MOD.	DESCRIZIONE			DATA
Dis.to: MOMBELLI	N°Pz.:	MATERIALE: ALLUMINIO		
Data: 29/05/03	Scala: 1:1	ASPETTO SUP. LUCIDATE	TRATT. TERM.	
<b>TECNOPEA</b> QUINZANO D'OGGIO (BS)		Particolare: FORME TUBOLARI X SCIROCCO CORTA		
SISTEMA N.°		Assieme: .		
SISTEMA DAL N.°		SISTEMA DAL N.°		
L' PRESENTE DOCUMENTO E' DI PROPRIETA' RISERVATA DELLA TECNOPEA s.r.l.				<b>N SCIROCCO-S</b>







Taglia	inch	A	B	C
000 B	inch	4.429	1.929	1.751
00 B	inch	4.921	2.086	1.87
0 B	inch	5.413	2.263	1.988
1 B	inch	5.925	2.421	2.106
2 C	inch	6.417	2.578	2.244
4 C	inch	6.909	2.755	2.362
6 C	inch	7.421	2.933	2.48
8 C	inch	7.913	3.11	2.618
10 C	inch	8.405	3.287	2.736
12 C	inch	8.897	3.464	2.854
14 C	inch	9.389	3.641	2.972
9 W	inch	9.901	3.799	3.09
9 <sup>1/2</sup> W	inch	10.393	3.976	3.228
10 M	inch	10.885	4.153	3.346
10 <sup>1/2</sup> M	inch	11.378	4.312	3.346
11 M	inch	11.87	4.47	3.346
11 <sup>1/2</sup> M	inch	12.362	4.35	3.346
12 M	inch	12.854	4.429	3.346
12 <sup>1/2</sup> M	inch	13.346	4.507	3.346
13 M	inch	13.838	4.566	3.346
13 <sup>1/2</sup> M	inch	14.330	4.645	3.346
14 M	inch	14.822	4.724	3.346

Taglia	mm	A	B	C
000 B	mm	112.5	49	44.5
00 B	mm	125	53	47.5
0 B	mm	137.5	57.5	50.5
1 B	mm	150.5	61.5	53.5
2 C	mm	163	65.5	57
4 C	mm	175.5	70	60
6 C	mm	188.5	74.5	63
8 C	mm	201	79	66.5
10 C	mm	213.5	83.5	69.5
12 C	mm	226	88	72.5
14 C	mm	238.5	92.5	75.5
9 W	mm	251.5	96.5	78.5
9 <sup>1/2</sup> W	mm	264	101	82
10 M	mm	276.5	105	85
10 <sup>1/2</sup> M	mm	289	107	85
11 M	mm	301.5	108.5	85
11 <sup>1/2</sup> M	mm	314	110.5	85
12 M	mm	326.5	112.5	85
12 <sup>1/2</sup> M	mm	339	114.5	85
13 M	mm	351.5	116	85
13 <sup>1/2</sup> M	mm	364	118	85
14 M	mm	376.5	120	85

