

CATALOGO 2015



RIVETTI A STRAPPO

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RIVETTI STANDARD / STANDARD RIVETS

Rivetti per le Applicazioni più comuni, una vasta gamma di:

- Materiali: Alluminio, Acciaio, Rame, Inox; Diametri da 2.40 a 7.80 mm
- Geometrie di Testa: Tonda, Svasata, Larga
- Lunghezze: In base allo spessore di serraggio richiesto



TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ALLUMINIO / ACCIAIO	ALUMINIUM / STEEL	301	1 - 3
	ACCIAIO / ACCIAIO	STEEL / STEEL	304	4 - 5
	ACCIAIO INOX / ACCIAIO INOX	STAINLESS STEEL / STAINLESS STEEL	305	6
	ALLUMINIO / ALLUMINIO	ALUMINIUM / ALUMINIUM	317	7
	ALLUMINIO / ACCIAIO INOX	ALUMINIUM / STAINLESS STEEL	316	8
	RAME / ACCIAIO	COPPER / STEEL	318	9
	RAME / OTTONE	COPPER / BRASS	319	10
	DISPONIBILI ANCHE NELLE COLORAZIONI: BIANCO RAL 9010 NERO RAL9005			

SVASATA / COUNTERSUNK	ALLUMINIO / ACCIAIO	ALUMINIUM / STEEL	302	11
	ACCIAIO INOX / ACCIAIO INOX	STAINLESS STEEL / STAINLESS STEEL	321	12
LARGA / LARGE	ALLUMINIO / ACCIAIO	ALUMINIUM / STEEL	303	13 - 14
	ACCIAIO INOX / ACCIAIO INOX	STAINLESS STEEL / STAINLESS STEEL	322	15

RIVETTI MULTIGRIP / MULTIGRIP RIVETS

Permettono di serrare con lo stesso rivetto spessori diversi.

La formazione di una larga controtesta li fa preferire in applicazioni dove è previsto l'uso di materiali metallici o non metallici come resine, plastiche, ecc... senza provocare deformazioni. Ottima la resa anche in fori ovalizzati o superiori al diametro nominale.



TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ALLUMINIO / ACCIAIO	ALUMINIUM / STEEL	306	16
	ACCIAIO / ACCIAIO	STEEL / STEEL	307	17
	ACCIAIO INOX / ACCIAIO INOX	STAINLESS STEEL / STAINLESS STEEL	330	18
	ALLUMINIO / ACCIAIO INOX	ALUMINIUM / STAINLESS STEEL	329	19
SVASATA / COUNTERSUNK	ALLUMINIO / ACCIAIO	ALUMINIUM / STEEL	328	20
LARGA / LARGE	ALLUMINIO / ACCIAIO	ALUMINIUM / STEEL	327	21

RIVETTI STRUTTURALI / STRUCTURAL RIVETS

I Rivetti Strutturali R.S. Service nel momento in cui vengono tirati, chiodo e boccia vanno a formare un unico corpo conferendo così elevata resistenza ai carichi meccanici. Particolarmente indicati per sostituire saldature o serraggi tipo dado-bullone.

RS BOLT

RS BOLT è un rivetto strutturale cieco ad alta resistenza indicato in applicazioni di servizio pesante. Possiede capacità multi-grip, alta resistenza a taglio e trazione, ottimo riempimento del foro attraverso la rapida espansione del corpo; compensa i fori irregolari, sovradimensionati, asolati o non allineati. Ottimi per applicazioni soggette a vibrazioni. Per essere correttamente applicato necessita di apposito ugello



TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ACCIAIO / ACCIAIO	STEEL / STEEL	308	22
	ACCIAIO INOX / ACCIAIO INOX	STAINLESS STEEL / STAINLESS STEEL	335	23
	ALLUMINIO / ALLUMINIO	ALUMINIUM / ALUMINIUM	332	24
SVASATA / COUNTERSUNK	ACCIAIO / ACCIAIO	STEEL / STEEL	309	25

RS LOCK

RS LOCK è un rivetto strutturale multi-grip capace di un'ottimo riempimento del foro per dare un giunto completamente sigillato. RS LOCK può chiudere larghi spazi vuoti e prevenire il movimento della lamiera. L'alta resistenza a taglio e trazione consentono l'uso di un numero inferiore di rivetti per assemblaggio. Rispecchia caratteristiche e resistenze di RS BOLT ma non necessita di ugello speciale.



TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ACCIAIO / ACCIAIO	STEEL / STEEL	310	26
SVASATA / COUNTERSUNK	ACCIAIO / ACCIAIO	STEEL / STEEL	311	27

RS BULB

RS BULB è un rivetto a strappo ad alta resistenza e con un'eccellente formazione della controtesta a bulbo, ideale per lamiera sottili. RS BULB permette un ampio spessore serrabile ed è quindi particolarmente indicato per applicazioni con differenti spessori di lamiera. Possiede anche il vantaggio di riempire bene le cavità per compensare fori irregolari, sovradimensionati o non allineati.



TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ACCIAIO / ACCIAIO	STEEL / STEEL	312	28
	ACCIAIO INOX / ACCIAIO INOX	STAINLESS STEEL / STAINLESS STEEL	339	29

RS HEM-FIX

RS HEM-FIX è un rivetto a strappo strutturale con un'eccezionale resistenza a taglio e trazione ed una larga area di supporto lato cieco contro la parte posteriore. Garantisce bloccaggio per interferenza formato dal suo gambo scanalato e nessun danno per problemi elettrici o tintinnio causato dalla perdita dei gambi.



TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ACCIAIO / ACCIAIO	STEEL / STEEL	333	30

RIVETTI A TENUTA STAGNA / SEALED RIVETS

I Rivetti a tenuta stagna RS sono adatti per applicazioni dove è richiesta tenuta ai fluidi. La testa del chiodo è inserita all'interno del corpo. Sono forniti in Alluminio, Rame ed Inox. L'elevata forza di serraggio ne consiglia un uso per Lattonieri o su Materiali Edili come cemento e laterizi.



RS STAGNO

TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ALLUMINO / ACCIAIO	ALUMINIUM / STEEL	313	31
	ACCIAIO INOX / ACCIAIO INOX	STAINLESS STEEL / STAINLESS STEEL	326	32
	ALLUMINIO / ACCIAIO INOX	ALUMINIUM / STAINLESS STEEL	324	33
	RAME / ACCIAIO	COPPER / STEEL	325	34
SVASATA / COUNTERSUNK	ACCIAIO / ACCIAIO	STEEL / STEEL	323	35

RIVETTI PER ALTRE APPLICAZIONI / OTHER RIVETS

RS GRAFF

RS GRAFF è progettato per assemblare materiali teneri e fragili come Plastica, Legno, Gomma, Etc... La particolare geometria della testa del mandrino consente, durante l'installazione, la formazione di quattro petali (punti di ancoraggio) che non danneggiano il supporto e garantiscono elevati valori a trazione.

TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ALLUMINO / ACCIAIO	ALUMINIUM / STEEL	314	36

RS RULLATO

RS RULLATO è progettato per assemblare componenti su supporti non metallici come Legno, Cemento, Mattoni, Plastica Etc... In fase di montaggio la testa del mandrino espande il corpo contro le pareti del foro, garantendo un forte ancoraggio determinato dalla penetrazione del materiale nelle rullature presenti sul corpo del rivetto.



TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ALLUMINO / ACCIAIO	ALUMINIUM / STEEL	315	37

RS SOFT

I Rivetti RS SOFT sono realizzati interamente in lega di alluminio e perciò completamente resistenti alla corrosione, ideali per assemblare oltre a lamiera metalliche anche materiali teneri come ad esempio plastica e legno.



TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ALLUMINO / ALLUMINIO	ALUMINIUM / ALUMINIUM	336	38

RS WATERPROFF PER FOTOVOLTAICO

I Rivetti con guarnizione per fotovoltaico RS WATERPROFF sono realizzati interamente in lega di alluminio e perciò completamente resistenti alla corrosione e adatti anche a fissaggi di precisione grazie alla presa eccellente su superfici curve e all'alta resistenza ai tagli e alle vibrazioni. Consigliati anche per installazioni di Linee Vita.



TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	ALLUMINO / ACCIAIO	ALUMINIUM / STEEL	337	39

RIVETTI MASSA / EARTHER RIVETS

RS MASSA

RS MASSA è un rivetto progettato per effettuare con rapidità collegamenti di massa a terra su strutture metalliche



TESTA / HEAD	MATERIALI / MATERIALS		CODICE / CODE	PAGINA / PAGE
TONDA / ROUND	RAME / ACCIAIO RAMATO	COPPER / STEEL	338	40

ATTREZZATURE / RIVET TOOLS

RIVETTATRICE MANUALE / MANUAL RIVET TOOLS



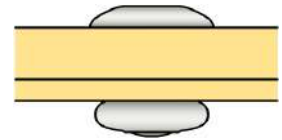
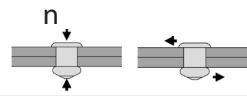
MODELLO / MODEL	RIVETTI SUPPORTATI / SUPPORTED RIVETS		CODICE / CODE	PAGINA / PAGE
MANUALE	2.4 - 3.2 - 4.0 (TUTTI I MATERIALI) 5.0 (TUTTI TRANNE ACCIAIO INOX)		399RIV-Man-01	41

RIVETTI STANDARD TESTA TONDA PIANA

STANDARD RIVETS ROUND FLAT HEAD

ALLUMINIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
2.4	301A24040	4.0	0.5 - 2.0	5.0	2.5	420	330	
	301A24060	6.0	0.5 - 3.0	5.0	2.5	420	330	
	301A24080	8.0	3.0 - 5.0	5.0	2.5	420	330	
	301A24100	10.0	5.0 - 7.0	5.0	2.5	420	330	
	301A24120	12.0	7.0 - 9.0	5.0	2.5	420	330	
3.0	301A30060	6.0	2.0 - 3.0	6.0	3.1	1050	600	
	301A30080	8.0	3.0 - 5.0	6.0	3.1	1050	600	
	301A30100	10.0	5.0 - 7.0	6.0	3.1	1050	600	
	301A30120	12.0	7.0 - 9.0	6.0	3.1	1050	600	
	301A30140	14.0	9.0 - 11.0	6.0	3.1	1050	600	
	301A30160	16.0	11.0-13.0	6.0	3.1	1050	600	
	301A30180	18.0	13.0-15.0	6.0	3.1	1050	600	
3.2	301A32060	6.0	2.0 - 3.0	6.5	3.3	1100	650	
	301A32080	8.0	3.0 - 5.0	6.5	3.3	1100	650	
	301A32100	10.0	5.0 - 7.0	6.5	3.3	1100	650	
	301A32120	12.0	7.0 - 9.0	6.5	3.3	1100	650	
	301A32140	14.0	9.0 - 11.0	6.5	3.3	1100	650	
	301A32160	16.0	11.0-13.0	6.5	3.3	1100	650	
	301A32180	18.0	13.0-15.0	6.5	3.3	1100	650	
3.4	301A34060	6.0	0.5- 3.5	7.0	3.5	1450	800	
	301A34070	7.0	3.0 - 4.0	7.0	3.5	1450	800	
	301A34090	9.0	4.0 - 6.0	7.0	3.5	1450	800	
	301A34110	11.0	6.0- 8.0	7.0	3.5	1450	800	
	301A34120	12.0	8.0 - 9.0	7.0	3.5	1450	800	
	301A34140	14.0	9.0 - 11.0	7.0	3.5	1450	800	
	301A34160	16.0	11.0-13.0	7.0	3.5	1450	800	
	301A34180	18.0	13.0-15.0	7.0	3.5	1450	800	
	301A34200	20.0	15.0-17.0	7.0	3.5	1450	800	



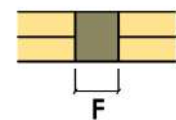
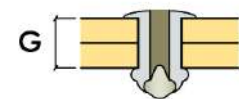
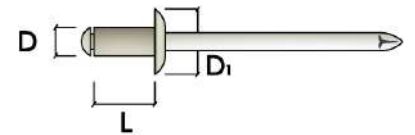
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

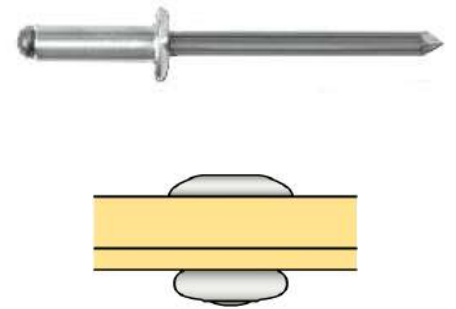
CHIDO: ACCIAIO ZINCATO



RIVETTI STANDARD TESTA TONDA PIANA STANDARD RIVETS ROUND FLAT HEAD

ALLUMINIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.8	301A38060	6.0	1.5 - 2.5	8.0	3.9	1700	1100	
	301A38080	8.0	2.5 - 4.5	8.0	3.9	1700	1100	
	301A38100	10.0	4.5 - 6.5	8.0	3.9	1700	1100	
	301A38120	12.0	6.5 - 8.5	8.0	3.9	1700	1100	
	301A38140	14.0	8.5 - 10.5	8.0	3.9	1700	1100	
----- ALTRE MISURE DISPONIBILI A RICHIESTA -----								
4.0	301A40060	6.0	1.5 - 2.5	8.0	4.1	1750	1150	
	301A40080	8.0	2.5 - 4.5	8.0	4.1	1750	1150	
	301A40100	10.0	4.5 - 6.5	8.0	4.1	1750	1150	
	301A40120	12.0	6.5 - 8.5	8.0	4.1	1750	1150	
	301A40140	14.0	8.5 - 10.5	8.0	4.1	1750	1150	
	301A40160	16.0	10.5 - 12.5	8.0	4.1	1750	1150	
	301A40180	18.0	12.5 - 14.5	8.0	4.1	1750	1150	
	301A40200	20.0	14.5 - 16.5	8.0	4.1	1750	1150	
	301A40250	25.0	16.5 - 21.5	8.0	4.1	1750	1150	
	301A40300	30.0	21.5 - 26.5	8.0	4.1	1750	1150	
4.8	301A48060	6.0	0.5 - 2.0	9.5	5.0	2800	1700	
	301A48080	8.0	2.0 - 4.0	9.5	5.0	2800	1700	
	301A48100	10.0	4.0 - 6.0	9.5	5.0	2800	1700	
	301A48120	12.0	6.0 - 8.0	9.5	5.0	2800	1700	
	301A48140	14.0	8.0 - 10.0	9.5	5.0	2800	1700	
	301A48160	16.0	10.0 - 12.0	9.5	5.0	2800	1700	
	301A48180	18.0	12.0 - 14.0	9.5	5.0	2800	1700	
	301A48200	20.0	14.0 - 16.0	9.5	5.0	2800	1700	
	301A48250	25.0	16.0 - 21.0	9.5	5.0	2800	1700	
	301A48300	30.0	21.0 - 26.0	9.5	5.0	2800	1700	
	301A48350	35.0	26.0 - 31.0	9.5	5.0	2800	1700	
	301A48400	40.0	31.0 - 36.0	9.5	5.0	2800	1700	
	301A48500	50.0	41.0 - 46.0	9.5	5.0	2800	1700	



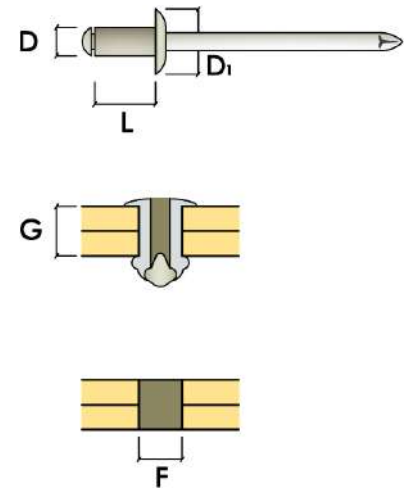
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

CHIDO: ACCIAIO ZINCATO

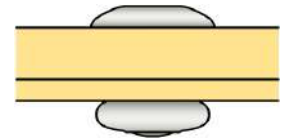
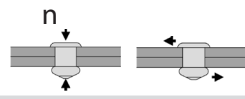


RIVETTI STANDARD TESTA TONDA PIANA

STANDARD RIVETS ROUND FLAT HEAD

ALLUMINIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
6.0	301A60080	8.0	2.0 - 3.0	12.0	6.1	3500	2250	
	301A60100	10.0	3.0 - 5.0	12.0	6.1	3500	2250	
	301A60120	12.0	5.0 - 7.0	12.0	6.1	3500	2250	
	301A60150	15.0	7.0 - 10.0	12.0	6.1	3500	2250	
	301A60180	18.0	10.0-13.0	12.0	6.1	3500	2250	
	301A60220	22.0	13.0-17.0	12.0	6.1	3500	2250	
	301A60260	26.0	17.0-21.0	12.0	6.1	3500	2250	
	301A60300	30.0	21.0-25.0	12.0	6.1	3500	2250	
	301A60350	35.0	25.0-30.0	12.0	6.1	3500	2250	
301A60400	40.0	30.0-35.0	12.0	6.1	3500	2250		
6.4	301A64080	8.0	2.0 - 3.0	12.0	6.5	4800	3100	
	301A64100	10.0	3.0 - 5.0	12.0	6.5	4800	3100	
	301A64120	12.0	5.0 - 7.0	12.0	6.5	4800	3100	
	301A64150	15.0	7.0 - 10.0	12.0	6.5	4800	3100	
	301A64180	18.0	10.0-13.0	12.0	6.5	4800	3100	
	301A64220	22.0	13.0-17.0	12.0	6.5	4800	3100	
	301A64260	26.0	17.0-21.0	12.0	6.5	4800	3100	
	301A64300	30.0	21.0-25.0	12.0	6.5	4800	3100	
	301A64350	35.0	25.0-30.0	12.0	6.5	4800	3100	
301A64400	40.0	30.0-35.0	12.0	6.5	4800	3100		
7.8	301A78150	15.0	4.0 - 9.0	14.0	8.0	8500	5300	
	301A78180	18.0	9.0 - 12.0	14.0	8.0	8500	5300	
	301A78220	22.0	12.0-16.0	14.0	8.0	8500	5300	
	301A78260	26.0	16.0-20.0	14.0	8.0	8500	5300	



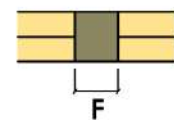
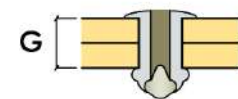
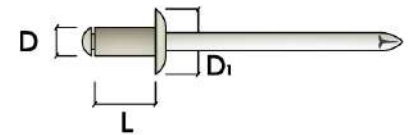
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

CHIEDO: ACCIAIO ZINCATO

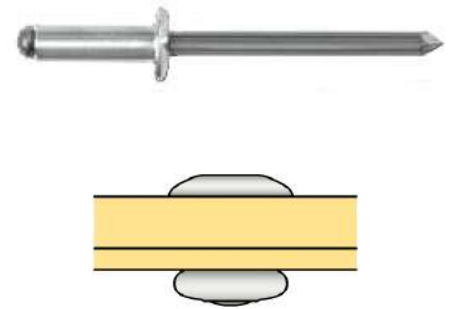


RIVETTI STANDARD TESTA TONDA PIANA

STANDARD RIVETS ROUND FLAT HEAD

ACCIAIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.0	304A30060	6.0	0.5 - 3.0	6.0	3.1	1200	950	
	304A30080	8.0	3.0 - 5.0	6.0	3.1	1200	950	
	304A30100	10.0	5.0 - 7.0	6.0	3.1	1200	950	
	303A30120	12.0	7.0 - 9.0	6.0	3.1	1200	950	
3.2	304A32060	6.0	0.5 - 3.0	6.5	3.3	1550	1200	
	304A32080	8.0	3.0 - 5.0	6.5	3.3	1550	1200	
	304A32100	10.0	5.0 - 7.0	6.5	3.3	1550	1200	
	304A32120	12.0	7.0 - 9.0	6.5	3.3	1550	1200	
3.4	MISURA DISPONIBILE SU RICHIESTA							
3.8	MISURA DISPONIBILE SU RICHIESTA							
4.0	304A40060	6.0	0.5 - 2.5	8.0	4.1	2750	1850	
	304A40080	8.0	2.5 - 4.5	8.0	4.1	2750	1850	
	304A40100	10.0	4.5 - 6.5	8.0	4.1	2750	1850	
	304A40120	12.0	6.5 - 8.5	8.0	4.1	2750	1850	
	304A40140	14.0	8.5 - 10.5	8.0	4.1	2750	1850	
	304A40160	16.0	10.5-12.5	8.0	4.1	2750	1850	
	304A40180	18.0	12.5-14.5	8.0	4.1	2750	1850	
	304A40200	20.0	14.5-16.0	8.0	4.1	2750	1850	
	304A40250	25.0	16.0-20.0	8.0	4.1	2750	1850	
	304A40300	30.0	20.0-26.0	8.0	4.1	2750	1850	
4.8	304A48060	6.0	0.5 - 2.0	9.5	5.0	3550	2750	
	304A48080	8.0	2.0 - 4.0	9.5	5.0	3550	2750	
	304A48100	10.0	4.0 - 6.0	9.5	5.0	3550	2750	
	304A48120	12.0	6.0 - 8.0	9.5	5.0	3550	2750	
	304A48140	14.0	8.0 - 10.0	9.5	5.0	3550	2750	
	304A48160	16.0	10.0-12.0	9.5	5.0	3550	2750	
	304A48180	18.0	12.0-14.0	9.5	5.0	3550	2750	
	304A48200	20.0	14.0-16.0	9.5	5.0	3550	2750	
	304A48250	25.0	16.0-20.0	9.5	5.0	3550	2750	
	304A48300	30.0	20.0-26.0	9.5	5.0	3550	2750	



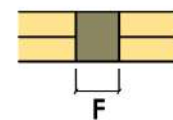
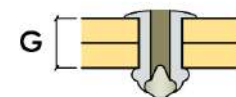
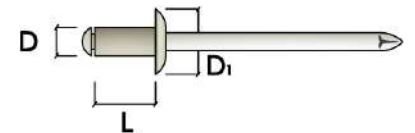
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ACCIAIO ZINCATO

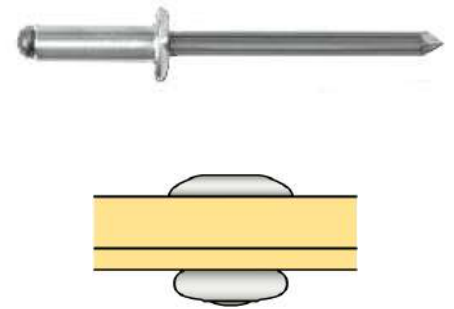
CHIEDO: ACCIAIO ZINCATO



RIVETTI STANDARD TESTA TONDA PIANA STANDARD RIVETS ROUND FLAT HEAD

ACCIAIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
6.0	304A60120	12.0	4.0 - 7.0	12.0	6.1	5650	4800	
	304A60150	15.0	7.0 - 10.0	12.0	6.1	5650	4800	
	304A60180	18.0	10.0-13.0	12.0	6.1	5650	4800	
	304A60220	22.0	13.0-17.0	12.0	6.1	5650	4800	
	304A60260	26.0	17.0-21.0	12.0	6.1	5650	4800	
	304A60300	30.0	21.0-25.0	12.0	6.1	5650	4800	
6.4	304A64120	12.0	4.0 - 6.0	12.0	6.5	6450	5100	
	304A64150	15.0	7.0 - 10.0	12.0	6.5	6450	5100	
	304A64180	18.0	10.0-13.0	12.0	6.5	6450	5100	
	304A64220	22.0	13.0-17.0	12.0	6.5	6450	5100	
	304A64260	26.0	17.0-21.0	12.0	6.5	6450	5100	
	304A64300	30.0	21.0-25.0	12.0	6.5	6450	5100	



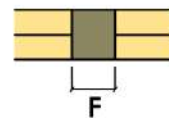
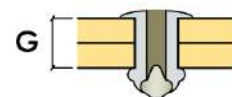
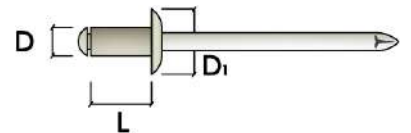
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ACCIAIO ZINCATO

CHIDO: ACCIAIO ZINCATO

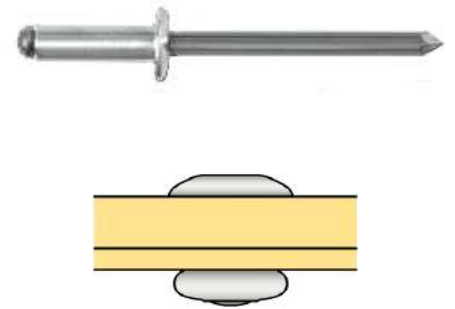


RIVETTI STANDARD TESTA TONDA PIANA

STANDARD RIVETS ROUND FLAT HEAD

INOX/INOX

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.0	305A30080	6.0	0.5 - 3.0	6.5	6.5	3.1	1900	1800
	305A30080	8.0	3.0 - 5.0	6.5	6.5	3.1	1900	1800
	305A30100	10.0	5.0 - 7.0	6.5	6.5	3.1	1900	1800
	305A30120	12.0	7.0 - 9.0	6.5	6.5	3.1	1900	1800
3.2	305A32060	6.0	0.5 - 2.5	6.5	6.5	3.3	2500	2400
	305A32080	8.0	2.5 - 4.5	6.5	6.5	3.3	2500	2400
	305A32100	10.0	4.5 - 6.5	6.5	6.5	3.3	2500	2400
	305A32120	12.0	6.5 - 8.5	6.5	6.5	3.3	2500	2400
4.0	305A40060	6.0	0.5 - 2.0	8.0	8.0	4.1	3450	3000
	305A40080	8.0	2.0 - 4.0	8.0	8.0	4.1	3450	3000
	305A40100	10.0	4.0 - 6.0	8.0	8.0	4.1	3450	3000
	305A40120	12.0	6.0 - 8.0	8.0	8.0	4.1	3450	3000
	305A40140	14.0	8.0 - 10.0	8.0	8.0	4.1	3450	3000
	305A40160	16.0	10.0-12.0	8.0	8.0	4.1	3450	3000
	305A40180	18.0	12.0-14.0	8.0	8.0	4.1	3450	3000
	305A40200	20.0	14.0-16.0	8.0	8.0	4.1	3450	3000
4.8	305A48080	8.0	1.5 - 3.5	9.0	9.0	5.0	5700	4250
	305A48100	10.0	3.5 - 5.5	9.0	9.0	5.0	5700	4250
	305A48120	12.0	5.5 - 7.5	9.0	9.0	5.0	5700	4250
	305A48140	14.0	7.5 - 9.5	9.0	9.0	5.0	5700	4250
	305A48160	16.0	9.5 - 11.5	9.0	9.0	5.0	5700	4250
	305A48180	18.0	11.5-13.5	9.0	9.0	5.0	5700	4250
	305A48200	20.0	13.5-15.5	9.0	9.0	5.0	5700	4250
	305A48250	25.0	15.5-20.5	9.0	9.0	5.0	5700	4250
305A48300	30.0	20.5-25.5	9.0	9.0	5.0	5700	4250	
6.4	305A64120	12.0	4.0 - 7.0	12.0	12.0	6.5	9700	7400
	305A64150	15.0	7.0 - 10.0	12.0	12.0	6.5	9700	7400
	305A64180	18.0	10.0-13.0	12.0	12.0	6.5	9700	7400
	305A64220	22.0	13.0-17.0	12.0	12.0	6.5	9700	7400



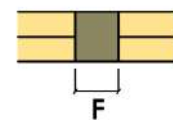
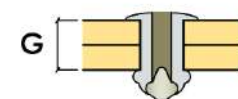
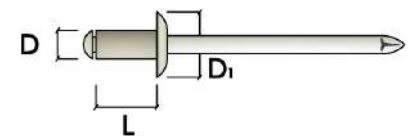
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ACCIAIO INOX

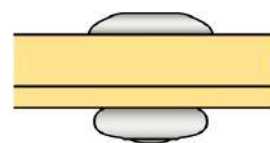
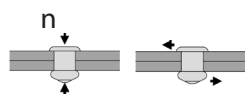
CHIDO: ACCIAIO INOX



RIVETTI STANDARD TESTA TONDA PIANA STANDARD RIVETS ROUND FLAT HEAD

ALLUMINO/ALLUMINIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	317A32060	6.0	1.0 - 3.0	6.5	3.3	700	400	
	317A32080	8.0	3.0 - 5.0	6.5	3.3	700	400	
	317A32100	10.0	5.0 - 7.0	6.5	3.3	700	400	
	317A32120	12.0	7.0 - 9.0	6.5	3.3	700	400	
4.0	317A40060	6.0	1.0 - 2.0	8.0	4.1	1200	800	
	317A40080	8.0	2.0 - 4.0	8.0	4.1	1200	800	
	317A40100	10.0	4.0 - 6.0	8.0	4.1	1200	800	
	317A40120	12.0	6.0 - 8.0	8.0	4.1	1200	800	
	317A40140	14.0	8.0 - 10.0	8.0	4.1	1200	800	
	317A40160	16.0	10.0-12.0	8.0	4.1	1200	800	
	317A40180	18.0	12.0-14.0	8.0	4.1	1200	800	
4.8	317A48080	8.0	2.0 - 4.0	9.5	5.0	1500	1000	
	317A48100	10.0	4.0 - 6.0	9.5	5.0	1500	1000	
	317A48120	12.0	6.0 - 8.0	9.5	5.0	1500	1000	
	317A48140	14.0	8.0 - 10.0	9.5	5.0	1500	1000	
	317A48160	16.0	10.0-12.0	9.5	5.0	1500	1000	
	317A48180	18.0	12.0-14.0	9.5	5.0	1500	1000	



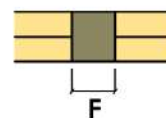
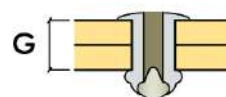
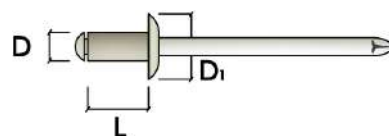
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

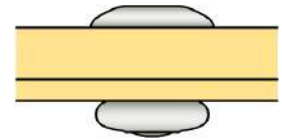
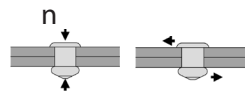
CHIODO: ALLUMINIO



RIVETTI STANDARD TESTA TONDA PIANA STANDARD RIVETS ROUND FLAT HEAD

ALLUMINIO/INOX

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.0	316A30060	6.0	1.0 - 3.0	6.0	6.0	3.1	850	600
	316A30080	8.0	3.0 - 5.0	6.0	6.0	3.1	850	600
	316A30100	10.0	5.0 - 7.0	6.0	6.0	3.1	850	600
	316A30120	12.0	7.0 - 9.0	6.0	6.0	3.1	850	600
3.2	316A32060	6.0	1.0 - 3.0	6.5	6.5	3.3	900	650
	316A32080	8.0	3.0 - 5.0	6.5	6.5	3.3	900	650
	316A32100	10.0	5.0 - 7.0	6.5	6.5	3.3	900	650
	316A32120	12.0	7.0 - 9.0	6.5	6.5	3.3	900	650
4.0	316A40060	6.0	1.0 - 2.0	8.0	8.0	4.1	1800	1250
	316A40080	8.0	2.0 - 4.0	8.0	8.0	4.1	1800	1250
	316A40100	10.0	4.0 - 6.0	8.0	8.0	4.1	1800	1250
	316A40120	12.0	6.0 - 8.0	8.0	8.0	4.1	1800	1250
	316A40140	14.0	8.0 - 10.0	8.0	8.0	4.1	1800	1250
	316A40160	16.0	10.0-12.0	8.0	8.0	4.1	1800	1250
	316A40180	18.0	12.0-14.0	8.0	8.0	4.1	1800	1250
	316A40200	20.0	14.0-16.0	8.0	8.0	4.1	1800	1250
4.8	316A48080	8.0	3.0 - 4.0	9.5	9.5	5.0	2900	2150
	316A48100	10.0	4.0 - 5.0	9.5	9.5	5.0	2900	2150
	316A48120	12.0	6.0 - 7.0	9.5	9.5	5.0	2900	2150
	316A48140	14.0	7.0 - 9.0	9.5	9.5	5.0	2900	2150
	316A48160	16.0	9.0 - 11.0	9.5	9.5	5.0	2900	2150
	316A48180	18.0	11.0-13.0	9.5	9.5	5.0	2900	2150
	316A48200	20.0	13.0-15.0	9.5	9.5	5.0	2900	2150



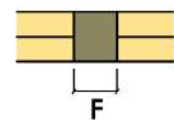
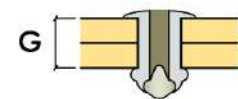
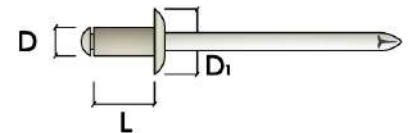
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

CHIEDO: ACCIAIO INOX

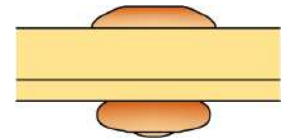
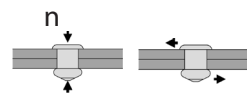


RIVETTI STANDARD TESTA TONDA PIANA

STANDARD RIVETS ROUND FLAT HEAD

RAME/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.0	318A30060	6.0	1.0 - 3.0	6.0	3.1	950	600	
	318A30070	7.0	3.0 - 4.0	6.0	3.1	950	600	
	318A30090	9.0	4.0 - 6.0	6.0	3.1	950	600	
	318A30100	11.0	6.0 - 8.0	6.0	3.1	950	600	
	318A30120	14.0	8.0 - 11.0	6.0	3.1	950	600	
3.2	318A32060	6.0	1.0 - 3.0	6.5	3.3	1150	850	
	318A32070	7.0	3.0 - 4.0	6.5	3.3	1150	850	
	318A32090	9.0	4.0 - 6.0	6.5	3.3	1150	850	
	318A32110	11.0	6.0 - 8.0	6.5	3.3	1150	850	
3.4	318A34060	6.0	1.0 - 3.0	7.0	3.5	1350	950	
	318A34070	7.0	3.0 - 4.0	7.0	3.5	1350	950	
	318A34090	9.0	4.0 - 6.0	7.0	3.5	1350	950	
	318A34110	11.0	6.0 - 8.0	7.0	3.5	1350	950	
	318A34140	14.0	8.0 - 11.0	7.0	3.5	1350	950	
	318A34160	16.0	11.0-13.0	7.0	3.5	1350	950	
4.0	318A40060	6.0	0.5 - 2.5	8.0	4.1	1750	1250	
	318A40070	7.0	2.5 - 3.5	8.0	4.1	1750	1250	
	318A40090	9.0	3.5 - 5.5	8.0	4.1	1750	1250	
	318A40110	11.0	5.5 - 7.5	8.0	4.1	1750	1250	
	318A40140	14.0	8.5 - 10.5	8.0	4.1	1750	1250	
	318A40160	16.0	10.5-12.5	8.0	4.1	1750	1250	
	318A40180	18.0	12.5-14.5	8.0	4.1	1750	1250	
	318A40200	20.0	14.5-16.5	8.0	4.1	1750	1250	
4.8	318A48080	8.0	2.0 - 4.0	9.5	5.0	2700	1900	
	318A48100	10.0	4.0 - 6.0	9.5	5.0	2700	1900	
	318A48120	12.0	6.0 - 8.0	9.5	5.0	2700	1900	
	318A48140	14.0	8.0 - 10.0	9.5	5.0	2700	1900	
	318A48160	16.0	10.0-12.0	9.5	5.0	2700	1900	
	318A48180	18.0	12.0-14.0	9.5	5.0	2700	1900	
	318A48200	20.0	14.0-16.0	9.5	5.0	2700	1900	
	318A48240	24.0	16.0-20.0	9.5	5.0	2700	1900	
	318A48300	30.0	20.0-26.0	9.5	5.0	2700	1900	



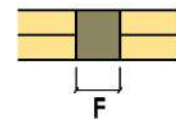
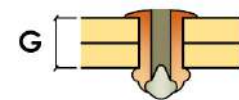
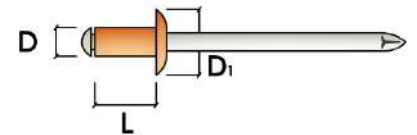
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: RAME

CHIEDO: ACCIAIO ZINCATO

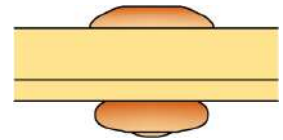


RIVETTI STANDARD TESTA TONDA PIANA

STANDARD RIVETS ROUND FLAT HEAD

RAME/OTTONE

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	319A32060	6.0	1.0 - 3.0	6.5	3.3	1150	850	
	319A32070	7.0	3.0 - 4.0	6.5	3.3	1150	850	
	319A32090	9.0	4.0 - 6.0	6.5	3.3	1150	850	
	319A32110	11.0	6.0 - 8.0	6.5	3.3	1150	850	
3.4	319A34060	6.0	1.0 - 3.0	7.0	3.5	1350	950	
	319A34070	7.0	3.0 - 4.0	7.0	3.5	1350	950	
	319A34090	9.0	4.0 - 6.0	7.0	3.5	1350	950	
	319A34110	11.0	6.0 - 8.0	7.0	3.5	1350	950	
4.0	319A40060	6.0	1.0 - 2.0	8.0	4.1	1700	1250	
	319A40070	7.0	2.0 - 3.0	8.0	4.1	1700	1250	
	319A40090	9.0	3.0 - 5.0	8.0	4.1	1700	1250	
	319A40110	11.0	5.0 - 7.0	8.0	4.1	1700	1250	



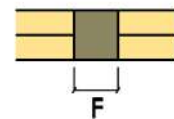
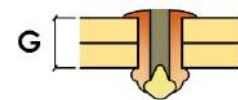
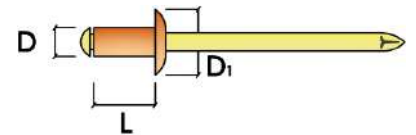
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: RAME

CHIDO: OTTONE

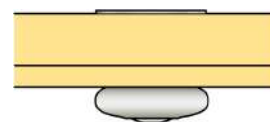


RIVETTI STANDARD TESTA SVASATA

STANDARD RIVETS COUNTERSUNK HEAD

INOX/INOX

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	321B32060	6.0	2.0 - 2.5	6.5	3.3	2000	1500	
	321B32080	8.0	2.5 - 4.5	6.5	3.3	2000	1500	
	321B32100	10.0	4.5 - 6.5	6.5	3.3	2000	1500	
4.0	321B40080	8.0	3.0 - 4.0	8.0	4.1	3500	2800	
	321B40100	10.0	4.0 - 6.0	8.0	4.1	3500	2800	
	321B40120	12.0	6.0 - 8.0	8.0	4.1	3500	2800	
	321B40140	14.0	8.0 - 10.0	8.0	4.1	3500	2800	
4.8	321B48080	8.0	3.0 - 3.5	9.0	5.0	5000	4200	
	321B48100	10.0	3.5 - 5.5	9.0	5.0	5000	4200	
	321B48120	12.0	5.5 - 7.5	9.0	5.0	5000	4200	
	321B48140	14.0	7.5 - 9.5	9.0	5.0	5000	4200	



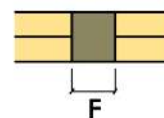
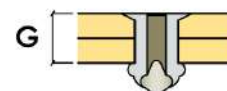
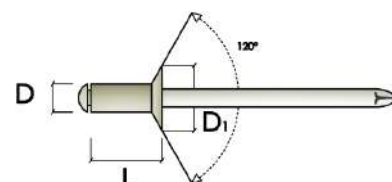
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ACCIAIO INOX

CHIODO: ACCIAIO INOX

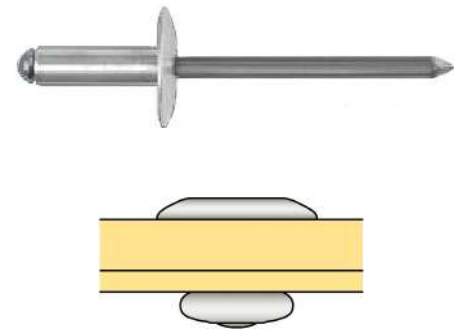


RIVETTI STANDARD TESTA LARGA

STANDARD RIVETS LARGE HEAD

D	Articolo	L	Grip Range	D1	Foro	N	n	
			mm					
3.2	303C32080	8.0	3.0 - 5.0	9.5	3.3	950	650	
	303C32100	10.0	5.0 - 7.0	9.5	3.3	950	650	
	303C32120	12.0	7.0 - 9.0	9.5	3.3	950	650	
	303C32140	14.0	9.0 - 11.0	9.5	3.3	950	650	
4.0	303D40080	8.0	3.0 - 4.0	10.0	4.1	1800	1250	
	303D40100	10.0	4.0 - 6.0	10.0	4.1	1800	1250	
	303D40120	12.0	6.0 - 8.0	10.0	4.1	1800	1250	
	303D40140	14.0	8.0 - 10.0	10.0	4.1	1800	1250	
	303D40160	16.0	10.0-12.0	10.0	4.1	1800	1250	
4.0	303E40080	8.0	3.5 - 4.5	12.0	4.1	1800	1250	
	303E40100	10.0	4.5 - 6.5	12.0	4.1	1800	1250	
	303E40120	12.0	6.5 - 8.5	12.0	4.1	1800	1250	
	303E40140	14.0	8.5 - 10.5	12.0	4.1	1800	1250	
	303E40160	16.0	10.5-12.5	12.0	4.1	1800	1250	
	303E40180	18.0	12.5-14.5	12.0	4.1	1800	1250	
303E40200	20.0	14.5-16.5	12.0	4.1	1800	1250		

ALLUMINIO/ACCIAIO



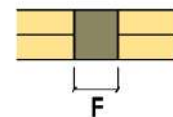
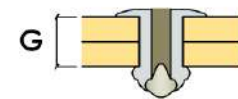
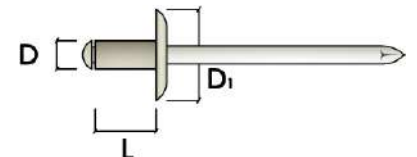
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

CHIDO: ACCIAIO ZINCATO

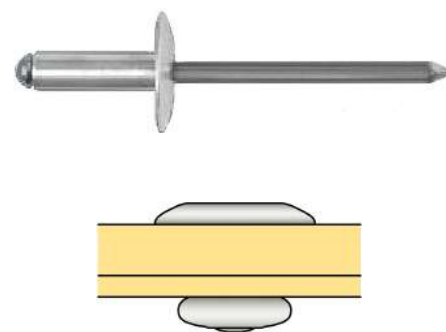


RIVETTI STANDARD TESTA LARGA

STANDARD RIVETS LARGE HEAD

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.8	303F48080	8.0	3.0 - 4.0	14.0	5.0	2900	2100	
	303F48100	10.0	4.0 - 6.0	14.0	5.0	2900	2100	
	303F48120	12.0	6.0 - 8.0	14.0	5.0	2900	2100	
	303F48140	14.0	8.0 - 10.0	14.0	5.0	2900	2100	
	303F48160	16.0	10.0-12.0	14.0	5.0	2900	2100	
	303F48180	18.0	12.0-14.0	14.0	5.0	2900	2100	
	303F48200	20.0	14.0-16.0	14.0	5.0	2900	2100	
	303F48260	26.0	16.0-21.0	14.0	5.0	2900	2100	
	303F48300	30.0	21.0-26.0	14.0	5.0	2900	2100	
	303F48350	35.0	26.0-31.0	14.0	5.0	2900	2100	
4.8	303G48100	10.0	4.0 - 6.0	16.0	5.0	2900	2100	
	303G48120	12.0	6.0 - 8.0	16.0	5.0	2900	2100	
	303G48140	14.0	8.0 - 10.0	16.0	5.0	2900	2100	
	303G48160	16.0	10.0-12.0	16.0	5.0	2900	2100	
	303G48180	18.0	12.0-14.0	16.0	5.0	2900	2100	
	303G48200	20.0	14.0-16.0	16.0	5.0	2900	2100	
	303G48260	26.0	16.0-21.0	16.0	5.0	2900	2100	
	303G48300	30.0	21.0-26.0	16.0	5.0	2900	2100	
	303G48350	35.0	26.0-31.0	16.0	5.0	2900	2100	

ALLUMINIO/ACCIAIO



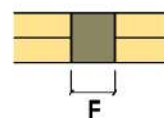
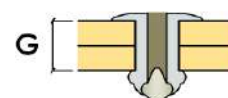
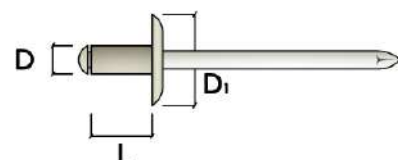
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

CHIEDO: ACCIAIO ZINCATO



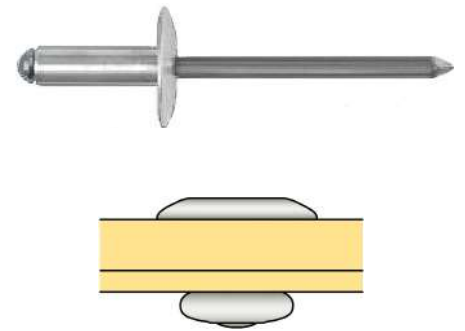
RIVETTI

RIVETTI STANDARD TESTA LARGA

STANDARD RIVETS LARGE HEAD

INOX/INOX

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.8	322G48100	10.0	3.5 - 5.5	14.0	5.0	5700	4250	
	322G48120	12.0	5.5 - 7.5	14.0	5.0	5700	4250	
	322G48140	14.0	7.5 - 9.5	14.0	5.0	5700	4250	
	322G48160	16.0	9.5 - 11.5	14.0	5.0	5700	4250	
	322G48180	18.0	11.5 - 13.5	14.0	5.0	5700	4250	
	322G48200	20.0	13.5 - 15.5	14.0	5.0	5700	4250	



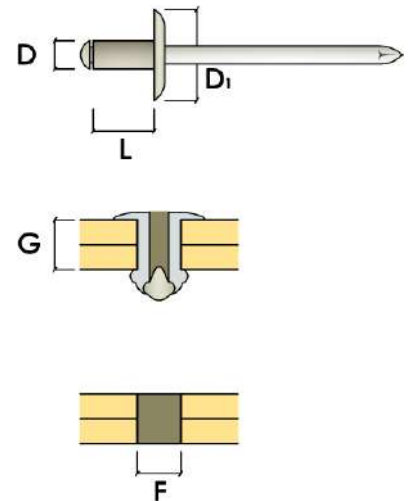
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ACCIAIO INOX

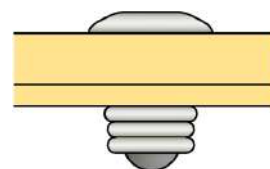
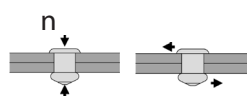
CHIDO: ACCIAIO INOX



RIVETTI MULTIGRIP TESTA TONDA PIANA MULTIGRIP RIVETS ROUND FLAT HEAD

ALLUMINIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	306A32080	8.0	1.0 - 5.0	6.5	3.4	1000	850	
	306A32095	9.5	2.0 - 6.5	6.5	3.4	1000	850	
	306A32115	11.5	4.0 - 8.0	6.5	3.4	1000	850	
4.0	306A40100	10.0	1.0 - 6.0	8.0	4.2	1600	1200	
	306A40130	13.0	4.0 - 9.0	8.0	4.2	1600	1200	
	306A40170	17.0	7.0 - 13.0	8.0	4.2	1600	1200	
4.8	306A48110	11.0	1.0 - 6.0	10.0	5.1	2200	1500	
	306A48150	15.0	5.0 - 10.0	10.0	5.1	2200	1500	
	306A48170	17.0	6.0 - 12.0	10.0	5.1	2200	1500	
	306A48250	25.0	13.0-20.0	10.0	5.1	2200	1500	

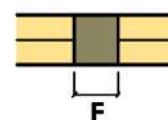
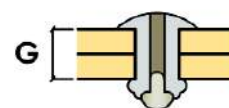
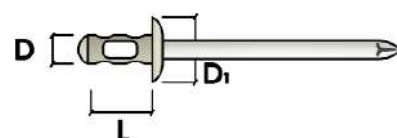


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

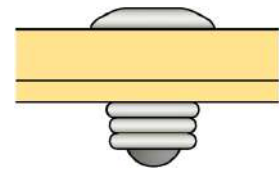
- CORPO: ALLUMINIO
- CHIEDO: ACCIAIO ZINCATO



RIVETTI MULTIGRIP TESTA TONDA PIANA
MULTIGRIP RIVETS ROUND FLAT HEAD

ACCIAIO/ACCIAIO

D	Articolo	L	Grip Range	D1	Foro	N	n	
			mm					
3.2	307A32100	10.0	1.0 - 4.0	6.5	3.4	1500	1600	
4.0	307A40110	11.0	1.5 - 5.0	8.0	4.2	2700	2900	
4.8	307A48110	11.0	1.2 - 4.8	10.0	5.1	3400	3650	
	307A48140	14.0	4.0 - 8.5	10.0	5.1	3400	3650	

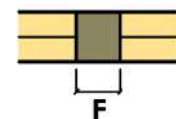
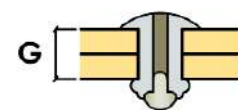
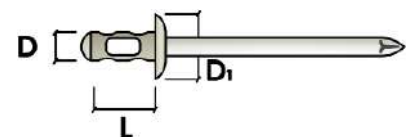


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ACCIAIO ZINCATO
- CHIEDO: ACCIAIO ZINCATO

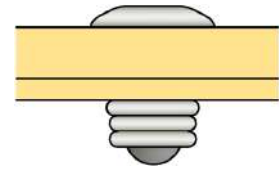


RIVETTI MULTIGRIP TESTA TONDA PIANA

MULTIGRIP RIVETS ROUND FLAT HEAD

INOX/INOX

D	Articolo	L	Grip Range	D1	Foro	N	n	
			mm					
3.2	330A32070	7.0	1.0 - 3.0	6.5	3.4	2550	1950	
	330A32090	9.0	3.0 - 5.0	6.5	3.4	2550	1950	
	330A32110	11.0	5.0 - 7.0	6.5	3.4	2550	1950	
4.0	330A40070	7.0	1.2 - 3.0	8.0	4.2	3500	2900	
	330A40090	9.0	3.0 - 5.0	8.0	4.2	3500	2900	
	330A40120	12.0	5.0 - 7.0	8.0	4.2	3500	2900	
4.8	330A48090	9.0	1.5 - 3.5	10.0	5.1	4900	4100	
	330A48120	12.0	3.5 - 6.0	10.0	5.1	4900	4100	
	330A48150	15.0	6.0 - 8.5	10.0	5.1	4900	4100	

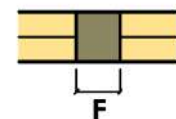
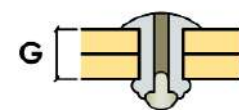
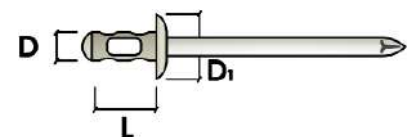


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

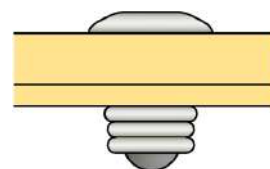
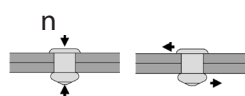
- CORPO: ACCIAIO INOX
- CHiodo: ACCIAIO INOX



RIVETTI MULTIGRIP TESTA TONDA PIANA MULTIGRIP RIVETS ROUND FLAT HEAD

ALLUMINIO/INOX

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	329A32080	8.0	0.8 - 5.0	6.5	3.4	1000	850	
	329A32095	9.5	2.0 - 6.5	6.5	3.4	1000	850	
	329A32115	11.5	4.0 - 8.0	6.5	3.4	1000	850	
4.0	329A40100	10.0	1.0 - 6.0	8.0	4.2	1600	1200	
	329A40130	13.0	4.0 - 9.0	8.0	4.2	1600	1200	
	329A40170	17.0	7.0 - 13.0	8.0	4.2	1600	1200	
4.8	329A48110	11.0	1.0 - 6.0	10.0	5.1	2200	1500	
	329A48150	15.0	5.0 - 10.0	10.0	5.1	2200	1500	
	329A48170	17.0	6.0 - 12.0	10.0	5.1	2200	1500	
	329A48250	25.0	13.0-20.0	10.0	5.1	2200	1500	

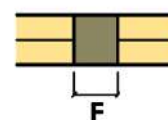
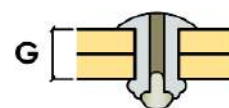
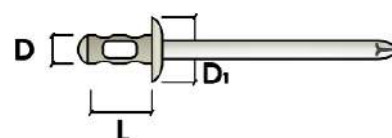


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

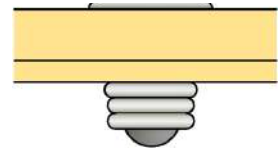
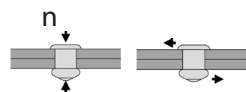
- CORPO: ALLUMINIO
- CHIEDO: ACCIAIO INOX



RIVETTI MULTIGRIP TESTA SVASATA MULTIGRIP RIVETS COUNTERSUNK HEAD

ALLUMINIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	327B32100	10.0	2.5 - 7.0	6.0	3.4	1000	850	
4.0	327B40120	12.0	3.5 - 8.5	6.5	4.2	1600	1200	
4.8	327B48120	12.0	2.0 - 8.0	8.0	5.1	2200	1600	
	327B48140	14.0	4.0 - 10.0	8.0	5.1	2200	1600	

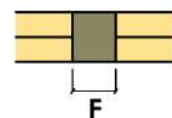
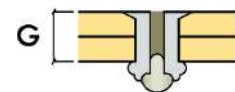
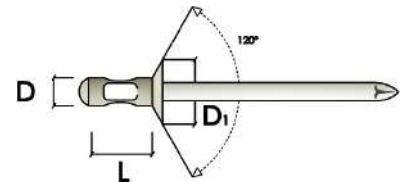


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

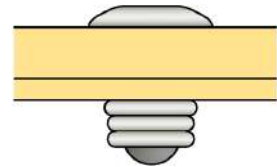
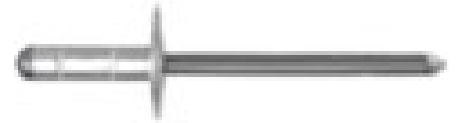
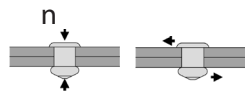
- CORPO: ALLUMINIO
- CHIEDO: ACCIAIO ZINCATO



RIVETTI MULTIGRIP TESTA LARGA MULTIGRIP RIVETS LARGE HEAD

ALLUMINIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.8	328G48100	10.0	1.6 - 6.4	16.0	5.1	2150	1550	
	328G48160	16.0	6.4 - 12.7	16.0	5.1	2150	1550	
	328G48250	25.0	12.7-19.8	16.0	5.1	2150	1550	

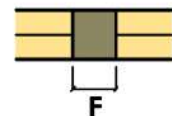
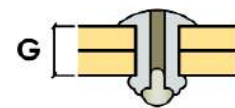
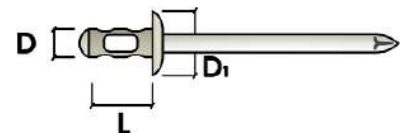


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ALLUMINIO
- CHiodo: ACCIAIO ZINCATO

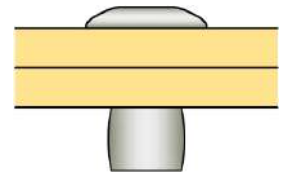
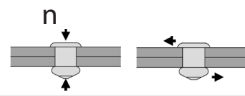


RIVETTI RS BOLT TESTA TONDA PIANA

RS BOLT RIVETS ROUND FLAT HEAD

ACCIAIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.8	308A48105	10.5	1.60-6.90	10.1	5.1	5100	6400	
	308A48145	14.5	1.60-11.10	10.1	5.1	5100	6400	
6.4	308A64145	14.5	2.00-9.50	13.4	7.0	10400	11700	
	308A64195	19.5	2.00-15.90	13.4	7.0	10400	11700	



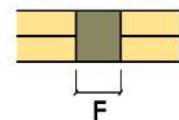
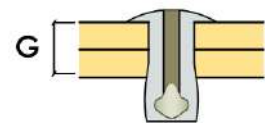
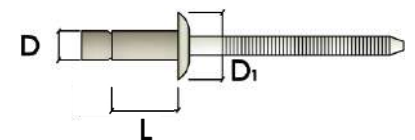
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ACCIAIO ZINCATO

CHIDO: ACCIAIO ZINCATO

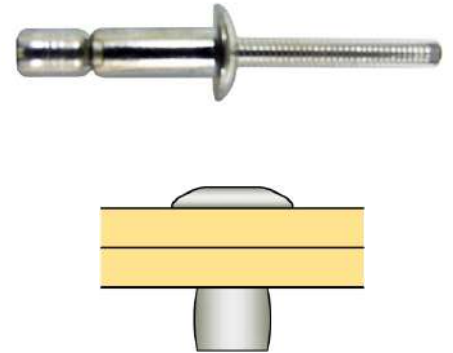


RIVETTI RS BOLT TESTA TONDA PIANA

RS BOLT RIVETS ROUND FLAT HEAD

INOX/INOX

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.8	335A48105	10.5	1.60-6.90	10.1	5.1	5100	6400	
	335A48145	14.5	1.60-11.10	10.1	5.1	5100	6400	
6.4	335A64145	14.5	2.00-9.50	13.4	7.0	10400	11700	
	335A64195	19.5	2.00-15.90	13.4	7.0	10400	11700	



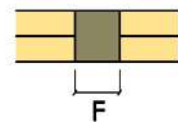
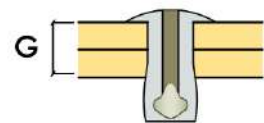
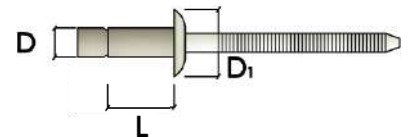
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ACCIAIO INOX

CHIDO: ACCIAIO INOX

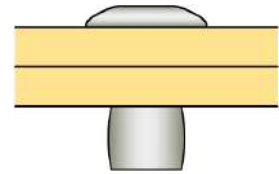
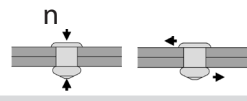


RIVETTI RS BOLT TESTA TONDA PIANA

RS BOLT RIVETS ROUND FLAT HEAD

ALLUMINIO/ALLUMINIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.8	332A48105	10.5	1.60-6.90	10.1	5.1	2200	6400	
	332A48145	14.5	1.60-11.10	10.1	5.1	2200	6400	
6.4	332A64145	14.5	2.00-9.50	13.4	7.0	4200	5000	
	332A64195	19.5	2.00-15.90	13.4	7.0	4200	5000	

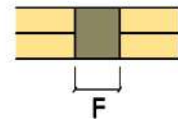
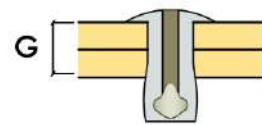
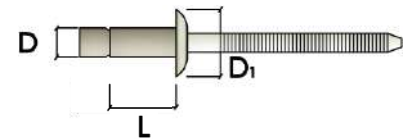


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ALLUMINIO
- CHiodo: ALLUMINIO

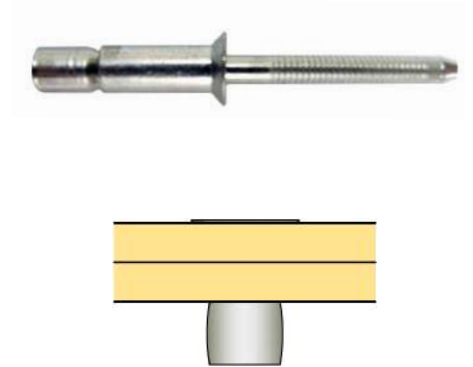


RIVETTI

RIVETTI RS BOLT TESTA SVASATA RS BOLT RIVETS COUNTERSUNK HEAD

ACCIAIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.8	309B48105	9.8	3.20-8.40	8.3	5.1	5100	6400	
	309B48145	13.8	3.20-12.20	8.3	5.1	5100	6400	
6.4	309B64145	13.6	3.20-12.00	10.1	7.0	10400	11700	

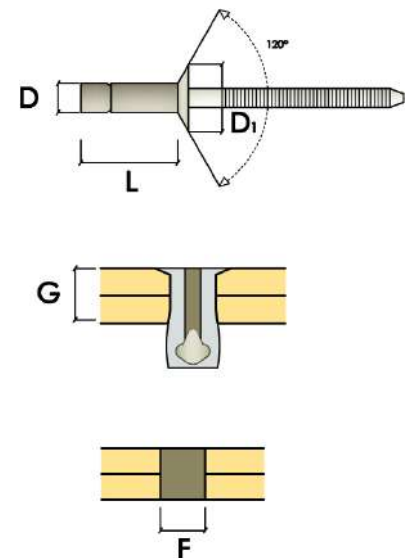


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ACCIAIO ZINCATO
- CHIODO: ACCIAIO ZINCATO

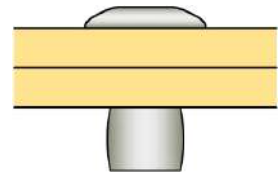
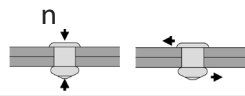


RIVETTI RS LOCK TESTA TONDA PIANA

RS LOCK RIVETS ROUND FLAT HEAD

ACCIAIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.8	310A48105	10.5	1.80-6.90	10.0	5.1	4400	5700	
	310A48145	14.5	1.80-11.00	10.0	5.1	4400	5700	
6.4	310A64145	14.5	2.00-9.50	13.5	6.9	8200	10500	
	310A64195	20.5	2.00-15.90	13.5	6.9	8200	10500	

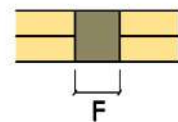
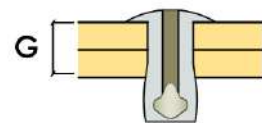
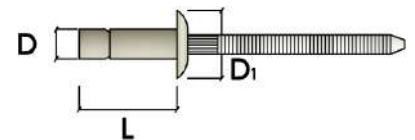


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

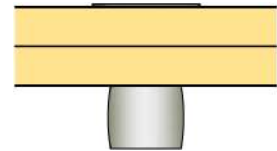
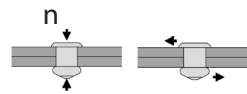
- CORPO: ACCIAIO ZINCATO
- CHIODO: ACCIAIO ZINCATO



RIVETTI RS LOCK TESTA SVASATA RS LOCK RIVETS COUNTERSUNK HEAD

ACCIAIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.8	311B48110	10.8	4.50-8.40	9.0	5.1	4400	5700	
	311B48150	14.8	7.70-12.70	9.0	5.1	4400	5700	
6.4	311B64150	14.6	4.50-12.10	10.5	6.9	8200	10500	
	311B64210	21.1	10.5-17.00	10.5	6.9	8200	10500	

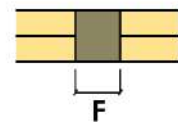
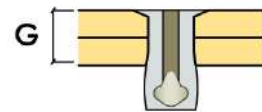
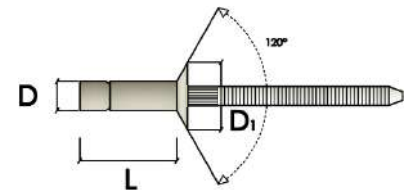


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ACCIAIO ZINCATO
- CHiodo: ACCIAIO ZINCATO

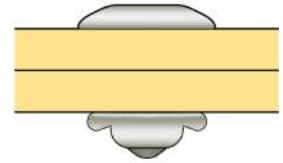
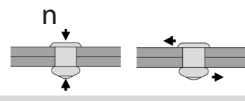


RIVETTI RS BULB TESTA TONDA PIANA

RS BULB RIVETS ROUND FLAT HEAD

ACCIAIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	312A32066	6.6	1.00-3.00	6.5	3.4	1300	1600	
	312A32092	9.2	3.00-5.00	6.5	3.4	1300	1600	
	312A32115	11.5	5.00-7.00	6.5	3.4	1300	1600	
4.0	312A40075	7.5	1.00-3.00	8.0	4.2	2800	3500	
	312A40095	9.5	3.00-5.00	8.0	4.2	2800	3500	
	312A40125	12.5	5.00-7.00	8.0	4.2	2800	3500	
4.8	312A48100	10.0	1.50-3.50	9.5	5.1	3800	4200	
	312A48120	12.0	3.50-6.00	9.5	5.1	3800	4200	
	312A48143	14.3	6.00-8.50	9.5	5.1	3800	4200	
6.4	312A64137	13.7	1.5 - 3.5	13.0	6.6	7100	8900	
	312A64150	15.0	2.8 - 4.8	13.0	6.6	7100	8900	
	312A64156	15.6	3.4 - 5.4	13.0	6.6	7100	8900	
	312A64170	17.0	4.8 - 6.8	13.0	6.6	7100	8900	
	312A64190	19.0	6.8 - 8.8	13.0	6.6	7100	8900	
	312A64210	21.0	8.8 - 10.8	13.0	6.6	7100	8900	
	312A64230	23.0	10.8-12.8	13.0	6.6	7100	8900	

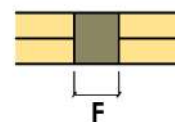
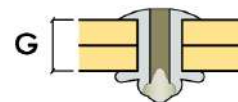
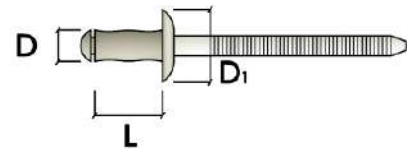


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ACCIAIO ZINCATO
- CHIODO: ACCIAIO ZINCATO

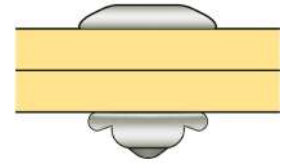


RIVETTI RS BULB TESTA TONDA PIANA

RS BULB RIVETS ROUND FLAT HEAD

INOX/INOX

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	339A32066	6.6	1.00-3.00	6.5	3.4	2000	1600	
	339A32092	9.2	3.00-5.00	6.5	3.4	2000	1600	
	339A32115	11.5	5.00-7.00	6.5	3.4	2000	1600	
4.0	339A40100	7.5	1.00-3.00	8.0	4.2	3800	4200	
	339A40120	9.5	3.00-5.00	8.0	4.2	3800	4200	
	339A40143	12.5	5.00-7.00	8.0	4.2	3800	4200	
4.8	339A48100	10.0	1.50-3.50	9.5	5.1	5000	5500	
	339A48120	12.0	3.50-6.00	9.5	5.1	5000	5500	
	339A48143	14.3	6.00-8.50	9.5	5.1	5000	5500	
6.4	339A64168	16.8	1.5 - 5.5	13.4	6.6	8000	13300	
	339A64208	20.8	5.0 - 9.0	13.4	6.6	8000	13300	

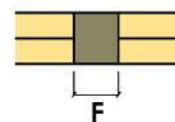
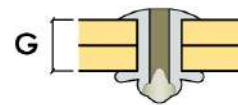
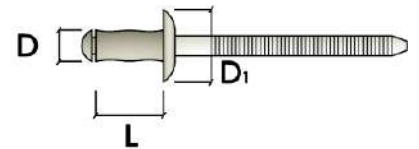


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ACCIAIO INOX
- CHIODO: ACCIAIO INOX

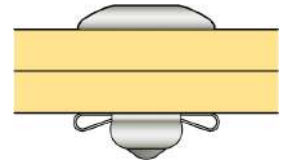
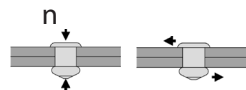


RIVETTI RS HEM-FIX TESTA TONDA PIANA

RS HEM-FIX RIVETS ROUND FLAT HEAD

ACCIAIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
6.4	333A64090	9.0	1.5 - 3.5	13.0	6.9	7100	8900	
	333A64100	10.0	2.8 - 4.8	13.0	6.9	7100	10200	
	333A64110	11.0	3.4 - 5.4	13.0	6.9	7100	10600	
	333A64120	12.0	4.8 - 6.8	13.0	6.9	7100	10600	
	333A64140	14.0	6.8 - 8.8	13.0	6.9	7100	12700	
	333A64160	16.0	8.8 - 10.8	13.0	6.9	7100	13600	
	333A64180	18.0	10.8 - 12.8	13.0	6.9	7100	13600	

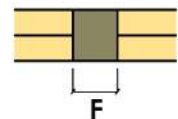
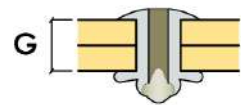
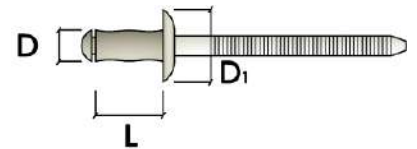


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ACCIAIO ZINCATO
- CHIODO: ACCIAIO ZINCATO

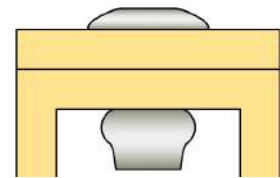


RIVETTI STAGNI TESTA TONDA PIANA

RS SEALED ROUND FLAT HEAD

ALLUMINIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	313A32065	6.5	1.0 - 2.0	6.0	6.0	3.3	1300	1000
	313A32080	8.0	2.0 - 3.5	6.0	6.0	3.3	1300	1000
	313A32095	9.5	3.5 - 5.0	6.0	6.0	3.3	1300	1000
	313A32105	10.5	5.0 - 6.0	6.0	6.0	3.3	1300	1000
	313A32120	12.0	6.0 - 8.0	6.0	6.0	3.3	1300	1000
4.0	313A40080	8.0	1.0 - 3.5	8.0	8.0	4.1	2100	1450
	313A40095	9.5	3.5 - 5.5	8.0	8.0	4.1	2100	1450
	313A40125	12.5	5.5 - 8.0	8.0	8.0	4.1	2100	1450
	313A40150	15.0	8.0 - 10.0	8.0	8.0	4.1	2100	1450
4.8	313A48080	8.0	1.0 - 3.5	9.5	9.5	4.9	3000	2000
	313A48095	9.5	3.5 - 5.5	9.5	9.5	4.9	3000	2000
	313A48125	12.5	5.5 - 7.5	9.5	9.5	4.9	3000	2000
	313A48140	14.0	7.5 - 10.0	9.5	9.5	4.9	3000	2000
	313A48180	18.0	10.0-13.0	9.5	9.5	4.9	3000	2000
	313A48220	22.0	13.0-16.0	9.5	9.5	4.9	3000	2000



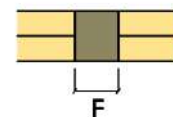
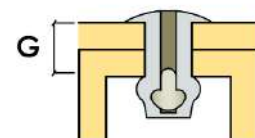
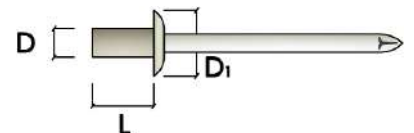
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

CHiodo: ACCIAIO ZINCATO



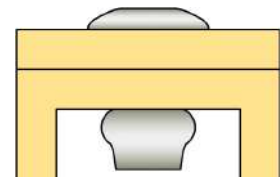
RIVETTI

RIVETTI STAGNI TESTA TONDA PIANA

RS SEALED ROUND FLAT HEAD

INOX/INOX

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	326A32080	8.0	1.5 - 3.5	6.0	3.3	2400	1900	
4.0	326A40080	8.0	1.0 - 3.0	8.0	4.1	3900	2900	
	326A40100	10.0	3.0 - 5.0	8.0	4.1	3900	2900	
	326A40120	12.0	5.0 - 7.0	8.0	4.1	3900	2900	
4.8	326A48100	10.0	3.0 - 5.0	9.5	4.9	5400	4400	
	326A48120	12.0	5.0 - 7.0	9.5	4.9	5400	4400	

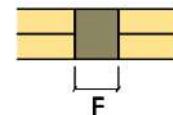
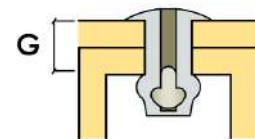
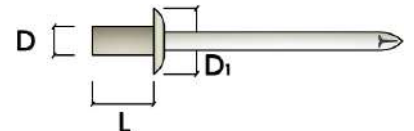


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ACCIAIO INOX
- CHIODO: ACCIAIO INOX

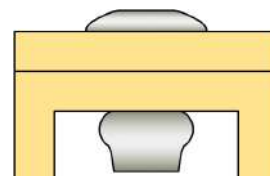


RIVETTI STAGNI TESTA TONDA PIANA

RS SEALED ROUND FLAT HEAD

ALLUMINIO/INOX

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	324A32075	7.5	1.5 - 3.5	6.0	3.3	1100	1050	
	324A32090	9.0	3.5 - 4.5	6.0	3.3	1100	1050	
4.0	324A40080	8.0	0.5 - 3.5	8.0	4.1	1850	1650	
	324A40095	9.5	3.5 - 5.0	8.0	4.1	1850	1650	
	324A40110	11.0	5.0 - 6.5	8.0	4.1	1850	1650	
	324A40125	12.5	6.5 - 7.5	8.0	4.1	1850	1650	
4.8	324A48085	8.5	0.8 - 3.5	9.5	5.0	3000	2500	
	324A48115	11.5	3.5 - 6.0	9.5	5.0	3000	2500	
	324A48145	14.5	6.0 - 9.0	9.5	5.0	3000	2500	
	324A48180	18.0	9.0 - 12.0	9.5	5.0	3000	2500	
	324A48220	22.0	12.0-16.0	9.5	5.0	3000	2500	

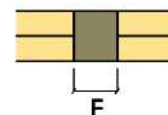
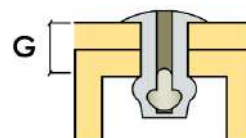
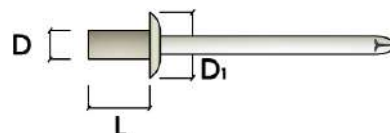


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ALLUMINIO
- CHIODO: ACCIAIO INOX

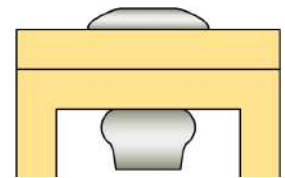
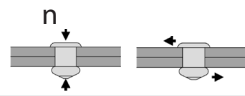


RIVETTI STAGNI TESTA TONDA PIANA

RS SEALED ROUND FLAT HEAD

RAME/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	325A32080	8.0	1.0 - 3.5	6.0	6.0	3.3	1350	950
	325A32090	9.0	3.5 - 4.5	6.0	6.0	3.3	1350	950
	325A32120	12.0	4.5 - 8.0	6.0	6.0	3.3	1350	950
4.0	325A40080	8.0	1.0 - 3.5	8.0	8.0	4.1	1950	1350
	325A40100	10.0	3.5 - 5.0	8.0	8.0	4.1	1950	1350
4.8	325A48090	9.0	1.0 - 5.0	9.5	9.5	5.0	2950	2000
	325A48110	11.0	5.0 - 6.5	9.5	9.5	5.0	2950	2000



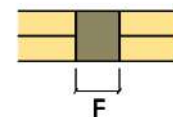
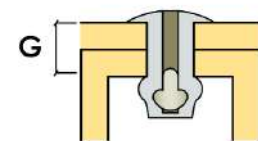
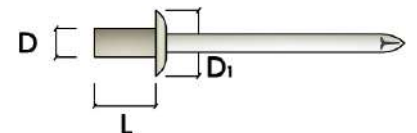
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: RAME

CHIODO: ACCIAIO ZINCATO

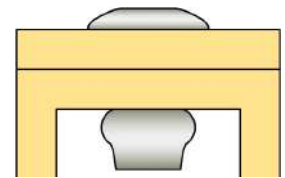
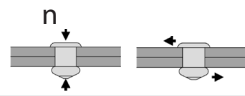


RIVETTI STAGNI TESTA SVASATA

RS SEALED ROUND FLAT HEAD

ALLUMINIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
3.2	323B32080	8.0	2.4 - 3.0	6.0	6.0	3.3	1200	1100
	323B32105	10.5	3.0 - 6.0	6.0	6.0	3.3	1200	1100
4.0	323B40080	8.0	2.7 - 3.0	8.0	8.0	4.1	1850	1650
	323B40095	9.5	3.0 - 5.0	8.0	8.0	4.1	1850	1650
	323B40110	11.0	5.0 - 6.5	8.0	8.0	4.1	1850	1650
4.8	323B48115	11.5	3.0 - 6.5	9.5	9.5	5.0	3000	2500
	323B48145	14.5	6.5 - 9.0	9.5	9.5	5.0	3000	2500
	323B48180	18.0	9.0 - 11.5	9.5	9.5	5.0	3000	2500



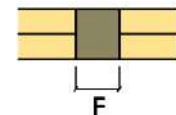
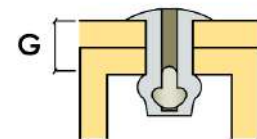
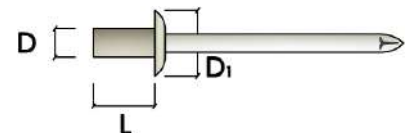
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

CHIODO: ACCIAIO ZINCATO

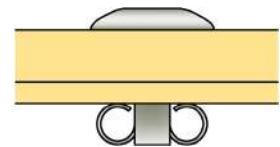
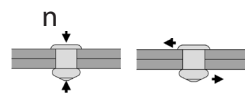


RIVETTI RS GRAFF TESTA TONDA PIANA

RS PEEL ROUND HEAD RIVETS

ALLUMINIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.0	314A40120	12.0	3.0 - 6.0	8.0	4.3	1800	1250	
	314A40160	16.0	6.0 - 10.0	8.0	4.3	1800	1250	
	314A40200	20.0	10.0-14.0	8.0	4.3	1800	1250	
	314A40250	25.0	14.0-18.0	8.0	4.3	1800	1250	
	314A40300	30.0	18.0-24.0	8.0	4.3	1800	1250	
4.8	314A48120	12.0	2.0 - 6.0	9.5	5.3	2900	2100	
	314A48160	16.0	6.0 - 10.0	9.5	5.3	2900	2100	
	314A48200	20.0	10.0-14.0	9.5	5.3	2900	2100	
	314A48260	26.0	14.0-18.0	9.5	5.3	2900	2100	
	314A48300	30.0	18.0-22.0	9.5	5.3	2900	2100	
	314A48350	35.0	22.0-27.0	9.5	5.3	2900	2100	
	314A48400	40.0	27.0-32.0	9.5	5.3	2900	2100	
	314A48500	50.0	37.0-42.0	9.5	5.3	2900	2100	



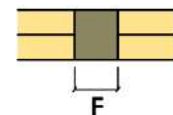
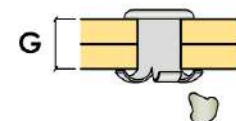
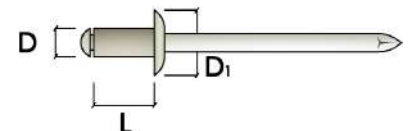
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

CHIODO: ACCIAIO ZINCATO

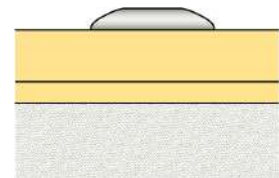
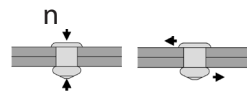


RIVETTI RULLATI TESTA TONDA PIANA

RS GROOVED BLIND RIVETS

ALLUMINIO/ACCIAIO

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.0	315A40080	8.0	4.0 max	8.0	4.3	1800	1250	
	315A40120	12.0	8.0 max	8.0	4.3	1800	1250	
	315A40160	16.0	12.0 max	8.0	4.3	1800	1250	
4.8	315A48100	10.0	6.0 max	9.5	5.1	2900	2100	
	315A48140	14.0	10.0 max	9.5	5.1	2900	2100	
	315A48180	18.0	13.0 max	9.5	5.1	2900	2100	
	315A48200	20.0	15.0 max	9.5	5.1	2900	2100	
	315A48260	26.0	21.0 max	9.5	5.1	2900	2100	



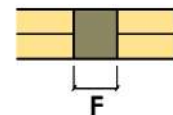
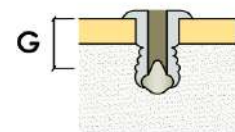
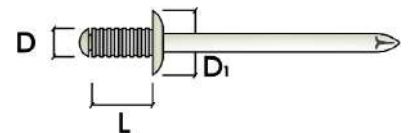
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

CHIODO: ACCIAIO ZINCATO

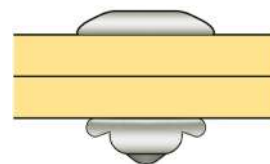


RIVETTI RS SOFT TESTA TONDA PIANA

RS SOFT BLIND RIVETS

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
4.0	336A40136	13.6	1.0 - 3.0	8.0	4.3	800	500	
	336A40188	18.8	3.0 - 7.0	8.0	4.3	800	500	
	336A40245	24.5	4.0 - 12.0	8.0	4.3	800	500	
4.8	336A48153	15.3	1.0 - 3.0	9.6	5.1	1100	900	
	336A48205	20.5	3.0 - 9.0	9.6	5.1	1100	900	
	336A48245	24.5	5.0 - 12.0	9.6	5.1	1100	900	

ALLUMINIO/ALLUMINIO

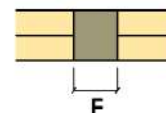
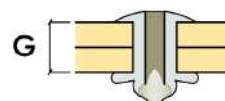
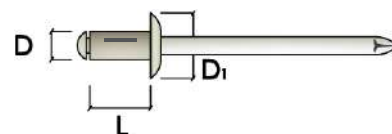


LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

- CORPO: ALLUMINIO
- CHIODO: ALLUMINIO

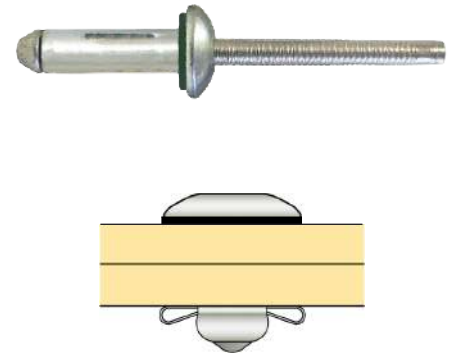


RIVETTI RS WATERPROFF TESTA TONDA PIANA

ALLUMINIO/ACCIAIO

RS WATERPROFF ROUND HEAD RIVETS

D	Articolo	L	Grip Range mm	D1	Foro	N	n	
5.2	337A52175	17.5	0.5 - 4.8	11.7	11.7	5.5	3200	2000
	337A52222	22.2	4.8 - 9.5	11.7	11.7	5.5	3200	2000
	337A52254	25.4	7.9 - 12.7	11.7	11.7	5.5	3200	2000
	337A52286	28.6	11.1-15.9	11.7	11.7	5.5	3200	2000
	337A52318	31.8	14.3-19.1	11.7	11.7	5.5	3200	2000



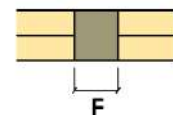
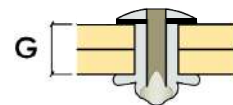
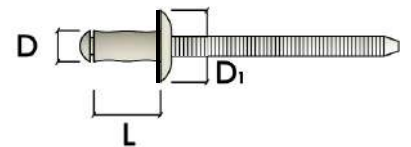
LEGENDA:

- D DIAMETRO MANDRINO
- D1 DIAMETRO TESTA
- L LUNGHEZZA MANDRINO
- G SPESSORE SERRABILE
- F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: ALLUMINIO

CHIODO: ACCIAIO ZINCATO



RIVETTI

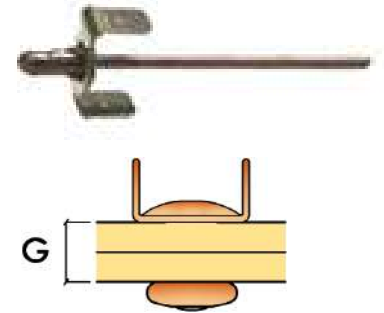
RIVETTI MASSA A TERRA

RS EARTHER RIVET

RAME/ACCIAIO

D Articolo L Grip Range Term Foro
m

4.0	338-6-1	6.0	0.8 - 1.5	1	5.2
4.0	338-6-2	6.0	0.8 - 1.5	2	5.2
4.0	338-6-4	6.0	0.8 - 1.5	4	5.2



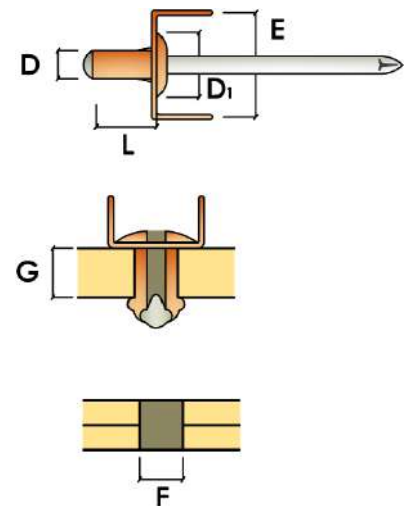
LEGENDA:

D DIAMETRO MANDRINO
D1 DIAMETRO TESTA
L LUNGHEZZA MANDRINO
G SPESSORE SERRABILE
F DIAMETRO FORO

MATERIALE DISPONIBILE:

CORPO: RAME

CHIODO: ACCIAIO RAMATO



RIVETTATRICE MANUALE

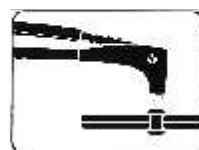
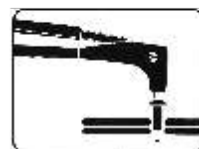
RS HAND RIVET TOOL

Rivettatrice Manuale con corpo in alluminio e maniglia in acciaio della lunghezza di 253 millimetri.

Innovativo sistema di selezione del rivetto senza sostituire alcun pezzo ma semplicemente ruotando la ghiera cromata.



ISTRUZIONI



MODELLO / MODEL

RIVETTI SUPPORTATI / SUPPORTED RIVETS

CODICE / CODE

MANUALE

2.4 - 3.2 - 4.0 (TUTTI I MATERIALI) 5.0 (TUTTI TRANNE ACCIAIO INOX)

399RIV-Man-01

Tutte le caratteristiche, i dati tecnici e le fotografie dei prodotti di questo catalogo hanno carattere informativo e quindi non impegnativo. R.S. Service si riserva la facoltà di apportare modifiche ai prodotti e\o al loro confezionamento, senza obbligo di preavviso.

TRASPORTO:

La merce viaggia a rischio e pericolo del committente anche se venduta franco destino. Al ricevimento della merce i clienti sono tenuti a controllare il peso ed il numero dei colli facendo riscontrare al vettore eventuali discordanze, manomissioni o danneggiamenti. Nel caso in cui si riscontrassero errori, il Cliente è tenuto a comunicare tempestivamente copia del documento di trasporto con relativa riserva controfirmata dal vettore al nostrofax 035/844995. La merce viaggia porto franco con addebito in fattura.

TERMINI DI CONSEGNA:

I termini di consegna, quando specificati hanno valore indicativo.

I ritardi non imputabili alla nostra volontà non pregiudicano in ogni caso la validità dell'ordine. In ogni caso non potrà essere imputata a R.S. Service alcuna responsabilità dell'origine patrimoniale o altro nell'ipotesi in cui dovessero verificarsi ritardi nei trasporti e nelle consegne conseguenti a cause di forza maggiore o riconducibili a comportamenti anche negligenti del trasportatore.

RECLAMI E RESI:

Non si accettano reclami trascorsi 8 giorni lavorativi dal ricevimento della merce. Tutti gli articoli distribuiti dalla R.S. Service sono totalmente garantiti nella loro integrità di funzionamento. In caso di accertati difetti di fabbricazione verranno prontamente sostituiti. Eventuali resi di merce dovranno essere preventivamente autorizzati e concordati. Nella motivazione del reso dovranno essere indicati data e numero della relativa fattura di acquisto. L'entità dell'eventuale bonifico verrà conteggiata dopo l'avvenuta verifica della merce resa.

E' inteso che eventuali reclami o contestazioni non daranno diritto all'acquirente di sospendere o comunque ritardare i pagamenti dovuti, nè dei prodotti oggetto di contestazione, nè tantomeno di altre forniture. Se il reclamo è valido e giustificato l'acquirente ha diritto esclusivamente alla sostituzione del prodotto riconosciuto difettoso che verrà accettato in reso solo in confezioni originali, integre e complete.

PAGAMENTI:

Tutti i pagamenti dovranno essere effettuati ai sensi dell'Art. 1182,3 co, C.C. direttamente alla nostra sede o a persone munite di nostra autorizzazione scritta. Le spese per l'emissione di ricevute bancarie e\o tratte verranno addebitate in fattura. I pagamenti dovranno essere effettuati entro le scadenze pattuite senza apportare sconti, detrazioni ed abbuoni. Sugli insoluti verranno applicati gli interessi di mora con decorrenza sulla data di scadenza pattuita ed eventuali spese reclamateci dalla banca.

Le presenti condizioni s'intendono accettare con l'ordine della merce.
Per ogni controversia è competente il Foro di Bergamo.

