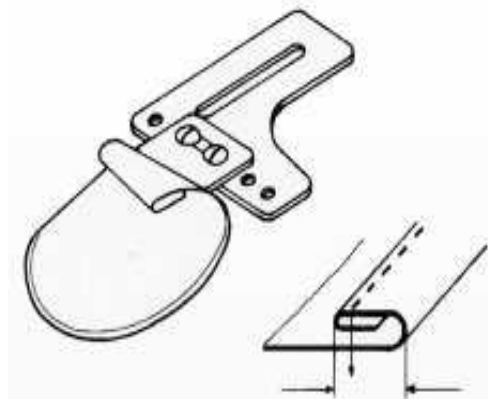


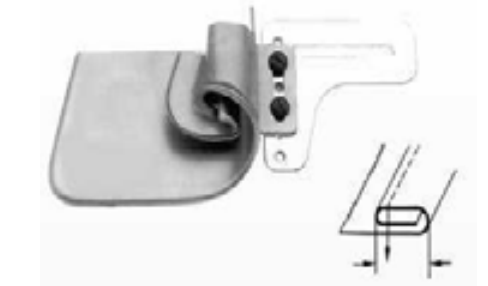
ORLATORI

ORLATORE PIEGA DOPPIA SUPERIORE (ER 400)



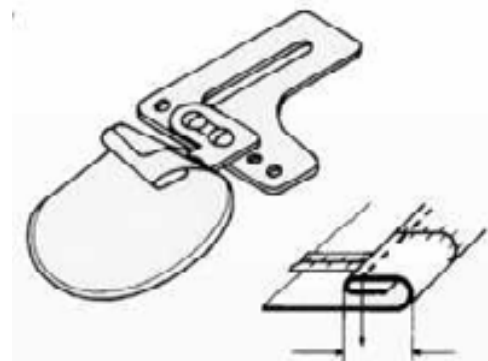
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C000016	1/16 = 1,6	M	000281	000283
ER105C000017	1/8 = 3,2	M	000281	000283
ER105C000018	3/16 = 4,8	M	000281	000283
ER105C000019	1/4 = 6,4	M	000281	000283
ER105C000020	3/8 = 9,5	M	000281	000283
ER105C000021	1/2 = 12,5	M	000281	000283

ORLATORE PIEGA DOPPIA SUPERIORE PESANTE (ER 115)



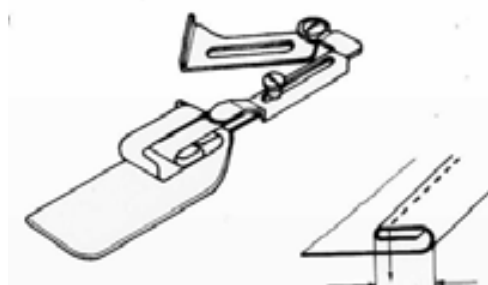
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C115X15	mm. 15	XH	000282	000284
ER105C115X20	mm. 20	XH	000282	000284
ER105C115X25	mm. 25	XH	000282	000285
ER105C115X30	mm. 30	XH	000282	000285
ER105C115X35	mm. 35	XH	000282	000285
ER105C115X40	mm. 40	XH	000282	000285

ORLATORE CON MOLLA PIEGA DOPPIA SUPERIORE (ER 450)



Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C450020	5/64 = 2,0	M		000286
ER105C000022	1/16 = 1,6	M		000286
ER105C000023	1/8 = 3,2	M		000286
ER105C000024	3/16 = 4,8	M		000286
ER105C000025	1/4 = 6,4	M		000286
ER105C450095	3/8 = 9,5	M		000286

ORLATORE REGOLABILE PIEGA DOPPIA SUPERIORE CON GUIDA APRIBILE (ER 73)



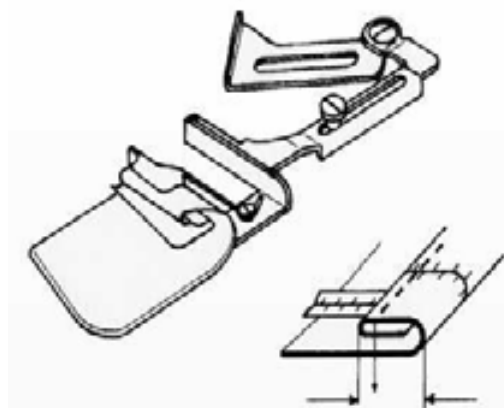
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C730006	mm. 6 > 13	M	000281	000283
ER105C730014	mm. 14 > 20	M	000282	000284
ER105C730021	mm. 21 > 28	M	000282	000285

GUIDA ORLATRICE PIEGA DOPPIA SUPERIORE (ER 413)



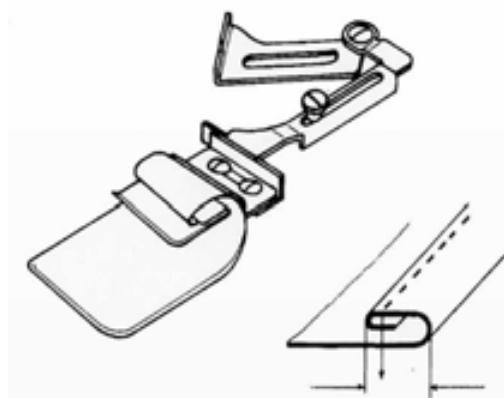
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C000090	1/8 - 3/16	L	000281	000283
ER105C000091	1/8 - 1/4	L	000281	000283

ORLATORE CON MOLLA PIEGA DOPPIA SUPERIORE CON GUIDA APRIBILE (ER 70)

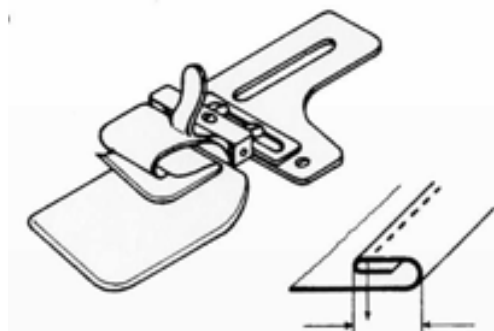


Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C000005	mm. 4,8	M		000286
ER105C000006	mm. 6,4	M		000286
ER105C000007	mm. 8,0	M		000287
ER105C000008	mm. 9,5	M		000287
ER105C000009	mm. 12,7	M		000287
ER105C000010	mm. 16,0	M		000287
ER105C000011	mm. 19,0	M		000287
ER105C000015	mm. 1,6	L		000286
ER105C000012	mm. 2,0	L		000286
ER105C000026	mm. 3,2	L		000286
ER105C000027	mm. 4,8	L		000286
ER105C000028	mm. 6,4	L		000286
ER105C000013	mm. 8,0	L		000287
ER105C000029	mm. 9,5	L		000287
ER105C000030	mm. 12,7	L		000287
ER105C000014	mm. 14,0	M		000287

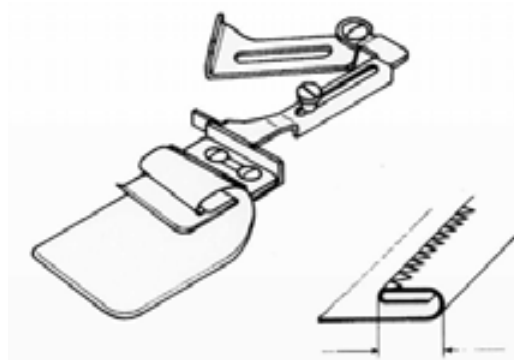
ORLATORE PIEGA DOPPIA SUPERIORE CON GUIDA APRIBILE (ER 72B)



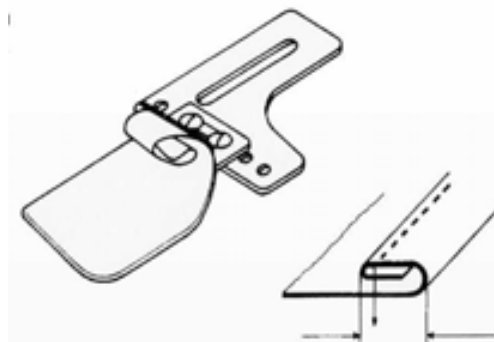
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C000042	mm. 4	L	000281	000283
ER105C72B005	mm. 5	L	000281	000283
ER105C000031	mm. 6	L	000281	000283
ER105C72B007	mm. 7	L	000281	000283
ER105C000043	mm. 8	L	000281	000283
ER105C72B009	mm. 9	L	000281	000283
ER105C000032	mm. 10	L	000281	000284
ER105C000033	mm. 12	L	000281	000284
ER105C72B014	mm. 14	L	000281	000283
ER105C000034	mm. 16	L	000281	000284
ER105C000035	mm. 19	L	000282	000284
ER105C72B020	mm. 20	L	000282	000284
ER105C000044	mm. 22	L	000282	000285
ER105C000036	mm. 25	L	000282	000285
ER105C000037	mm. 28	L	000282	000285
ER105C72B030	mm. 30	L	000282	000284
ER105C000038	mm. 32	L	000282	000285
ER105C72B035	mm. 35	L	000282	000284
ER105C000039	mm. 38	L	000282	000285
ER105C72B040	mm. 40	L	000282	000284
ER105C000040	mm. 45	L	000282	000285
ER105C000041	mm. 50	L	000282	000285
ER105C72B055	mm. 55	L	000282	000284
ER105C000045	mm. 60	L	000282	000285
ER105C72B070	mm. 70	L	000282	000285
ER105C72B076	mm. 76	L	000282	000285
ER105C72B080	mm. 80	L	000282	000285
ER105C72B088	mm. 88	L	000282	000285
ER105C72B100	mm. 100	L	000282	000285

ORLATORE PIEGA DOPPIA SUPERIORE SGANCIABILE (ER 78)


Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C000057	1/4 = 6,4	M	000281	000283
ER105C780008	mm. 8	M	000281	000283
ER105C000058	3/8 = 9,5	M	000281	000283
ER105C000059	1/2 = 12,5	M	000281	000284
ER105C000060	5/8 = 16,0	M	000282	000284
ER105C000061	3/4 = 19,0	M	000282	000284
ER105C000062	1 = 25,0	M	000282	000285
ER105C780030	mm. 30	M	000282	000284
ER105C780040	mm. 40	M	000282	000285

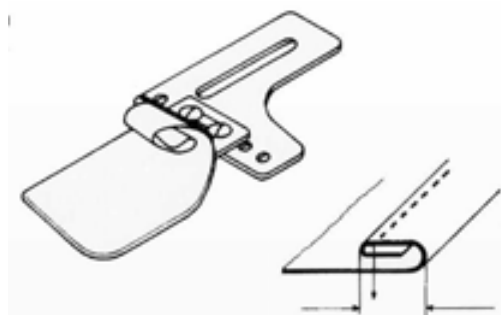
ORLATORE PIEGA DOPPIA SUPERIORE CON GUIDA APRIBILE PER SOTTOPUNTO (ER 72PI)


Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C72P004	mm. 4	L	000281	000283
ER105C72P005	mm. 5	L	000281	000283
ER105C72P006	mm. 6	L	000281	000283
ER105C72P007	mm. 7	L	000281	000283
ER105C72P008	mm. 8	L	000281	000283
ER105C72P009	mm. 9	L	000281	000283
ER105C72P010	mm. 10	L	000281	000284
ER105C000033	mm. 12	L	000281	000284
ER105C72P013	mm. 14	L	000281	000283
ER105C72P016	mm. 16	L	000281	000284
ER105C72P019	mm. 19	L	000282	000284
ER105C72P020	mm. 20	L	000282	000284
ER105C72P022	mm. 22	L	000282	000285
ER105C72P025	mm. 25	L	000282	000285
ER105C72P028	mm. 28	L	000282	000285
ER105C72P030	mm. 30	L	000282	000284
ER105C72P032	mm. 32	L	000282	000285
ER105C72P035	mm. 35	L	000282	000284
ER105C72P038	mm. 38	L	000282	000285
ER105C72P040	mm. 40	L	000282	000284
ER105C72P045	mm. 45	L	000282	000285
ER105C72P050	mm. 50	L	000282	000285
ER105C72P055	mm. 55	L	000282	000284
ER105C72P060	mm. 60	L	000282	000285
ER105C72P070	mm. 70	L	000282	000285
ER105C72P076	mm. 76	L	000282	000285
ER105C72P080	mm. 80	L	000282	000285
ER105C72P088	mm. 88	L	000282	000285
ER105C72P100	mm. 100	L	000282	000285

ORLATORE PIEGA DOPPIA SUPERIORE PER TASCHE (ER 105)


Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C105010	mm. 10	H	000281	000283
ER105C105M10	mm. 10	M	000281	000283
ER105C105012	mm. 12	H	000281	000283
ER105C105M12	mm. 12	M	000281	000283

ORLATORE PIEGA DOPPIA SUPERIORE (ER 106)



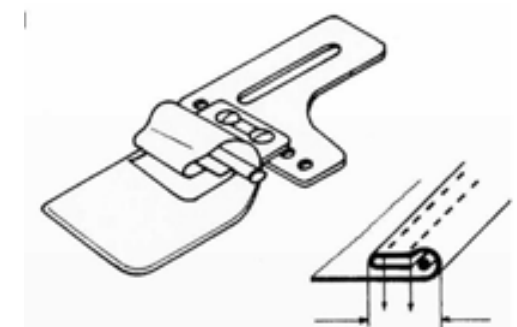
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C106005	mm. 5	M	000281	000283
ER105C106006	mm. 6	M	000281	000283
ER105C106007	mm. 7	M	000281	000283
ER105C106008	mm. 8	M	000281	000283
ER105C106009	mm. 9	M	000281	000283
ER105C106010	mm. 10	M	000281	000283
ER105C106012	mm. 12	M	000281	000284
ER105C106014	mm. 14	M	000281	000284
ER105C106018	mm. 18	M	000281	000284

ORLATORE PIEGA DOPPIA SUPERIORE CON GUIDA APRIBILE (ER 106GA)



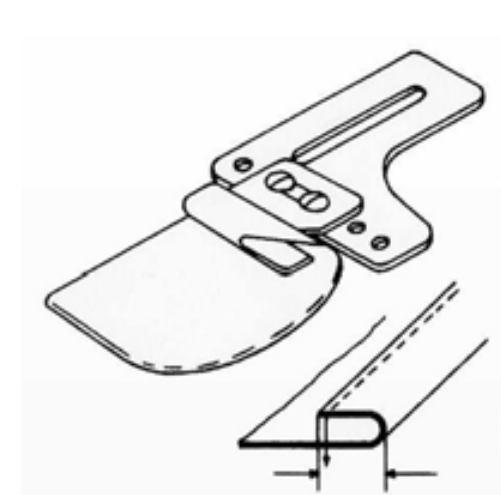
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C106A05	mm. 5	M	000281	000283
ER105C106A06	mm. 6	M	000281	000283
ER105C106A07	mm. 7	M	000281	000283
ER105C106A08	mm. 8	M	000281	000283
ER105C106A09	mm. 9	M	000281	000283
ER105C106A10	mm. 10	M	000281	000283
ER105C106A12	mm. 12	M	000281	000284
ER105C106A14	mm. 14	M	000281	000284
ER105C106A18	mm. 18	M	000281	000284

ORLATORE PIEGA DOPPIA SUPERIORE CON INSERIMENTO CORDINO



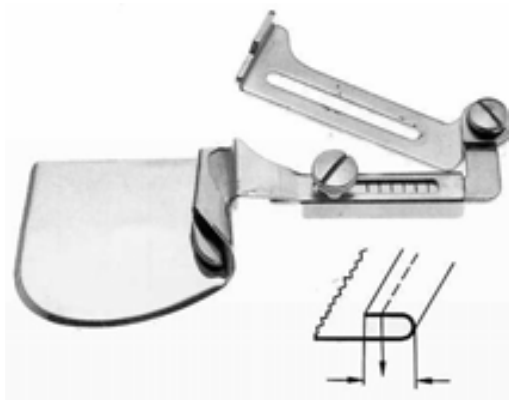
Codice	Misura finale	Spessore	Diametro cordino
MACCHINE 1 AGO (ER 74)			
ER105C740006	mm. 6	M	mm. 2,5
ER105C740008	mm. 8	M	mm. 3,0
ER105C740010	mm. 10	M	mm. 3,0
ER105C740012	mm. 12	M	mm. 4,0
ER105C740014	mm. 14	M	mm. 4,0
ER105C740016	mm. 16	M	mm. 5,0
ER105C740018	mm. 18	M	mm. 5,0
MACCHINE 2 AGHI (ER 174)			
ER105C174020	mm. 20	M	mm. 8,0
ER105C174025	mm. 25	M	mm. 8,0
ER105C174030	mm. 30	M	mm. 8,0

ORLATORE PIEGA SEMPLICE SUPERIORE (ER 75U)



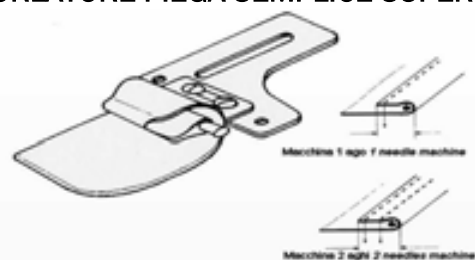
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C000072	mm. 4	M	000281	000283
ER105C000063	mm. 5	M	000281	000283
ER105C000064	mm. 6	M	000281	000283
ER105C000073	mm. 7	M	000281	000283
ER105C000065	mm. 8	M	000281	000283
ER105C000074	mm. 9	M	000281	000283
ER105C000066	mm. 10	M	000281	000283
ER105C000067	mm. 12	M	000281	000284
ER105C000068	mm. 15	M	000281	000284
ER105C000069	mm. 20	M	000282	000284
ER105C000070	mm. 25	M	000282	000285
ER105C000071	mm. 30	M	000282	000285
ER105C000075	mm. 35	M	000282	000285
ER105C000076	mm. 40	M	000282	000285
ER105C000077	mm. 45	M	000282	000285
ER105C000078	mm. 50	M	000282	000285
ER105C000079	mm. 60	M	000282	000285

ORLATORE PIEGA SEMPLICE SUPERIORE CON GUIDA APRIBILE (ER 75U-GA)



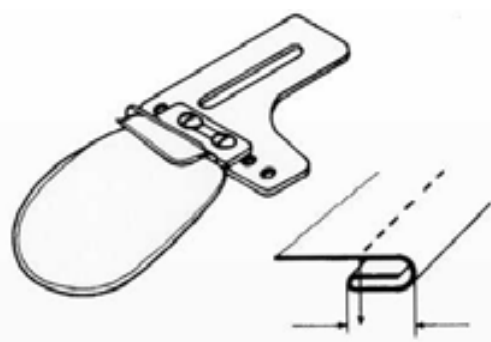
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C75G004	mm. 4	M	000281	000283
ER105C75G005	mm. 5	M	000281	000283
ER105C75G006	mm. 6	M	000281	000283
ER105C75G007	mm. 7	M	000281	000283
ER105C75G008	mm. 8	M	000281	000283
ER105C75G009	mm. 9	M	000281	000283
ER105C75G010	mm. 10	M	000281	000283
ER105C75G012	mm. 12	M	000281	000284
ER105C75G015	mm. 15	M	000281	000284
ER105C75G020	mm. 20	M	000282	000284
ER105C75G025	mm. 25	M	000282	000285
ER105C75G030	mm. 30	M	000282	000285
ER105C75G035	mm. 35	M	000282	000285
ER105C75G040	mm. 40	M	000282	000285
ER105C75G045	mm. 45	M	000282	000285
ER105C75G050	mm. 50	M	000282	000285
ER105C75G060	mm. 60	M	000282	000285

ORLATORE PIEGA SEMPLICE SUPERIORE CON INSERIMENTO CORDINO (ER 19)



Codice	Misura finale	Spessore	Diametro cordino
ER105C000081	mm. 7	M	mm. 2,5
ER105C000082	mm. 10	M	mm. 3,0
ER105C000083	mm. 16	M	mm. 5,0
ER105C000084	mm. 19	M	mm. 6,0
ER105C000086	mm. 25	M	mm. 8,0
ER105C000087	mm. 30	M	mm. 8,0
ER105C000088	mm. 35	M	mm. 8,0

ORLATORE PIEGA DOPPIA INFERIORE (ER 1125)



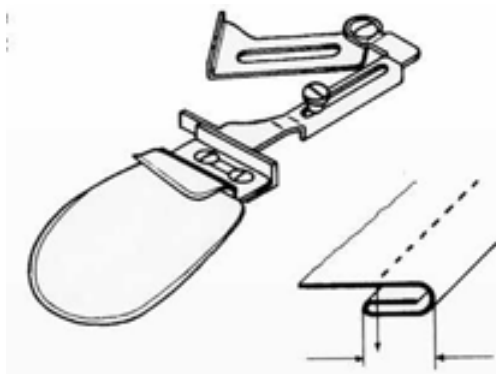
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C125005	mm. 5	M		000283
ER105C12505M	mm. 5	MH		000283
ER105C125006	mm. 6	M		000283
ER105C12506M	mm. 6	MH		000283
ER105C125007	mm. 7	M		000283
ER105C12507M	mm. 7	MH		000283
ER105C125008	mm. 8	M		000283
ER105C12508M	mm. 8	MH		000283
ER105C125009	mm. 9	MH		000283
ER105C125010	mm. 10	M		000283
ER105C12510M	mm. 10	MH		000283
ER105C12512H	mm. 12	MH		000284
ER105C12514H	mm. 14	MH		000284

ORLATORE PIEGA SEMPLICE INFERIORE (ER 75D)



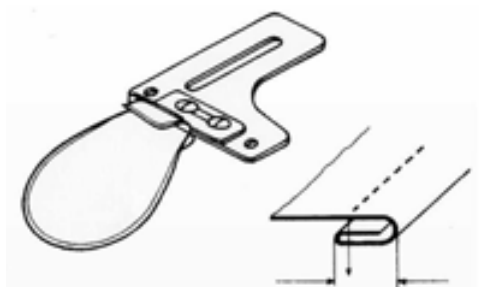
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C000048	mm. 5	M		000283
ER105C000049	mm. 6	M		000283
ER105C000050	mm. 8	M		000283
ER105C000051	mm. 10	M		000284
ER105C000052	mm. 12	M		000284

ORLATORE PIEGA DOPPIA INFERIORE CON GUIDA APRIBILE (ER 1125GA)



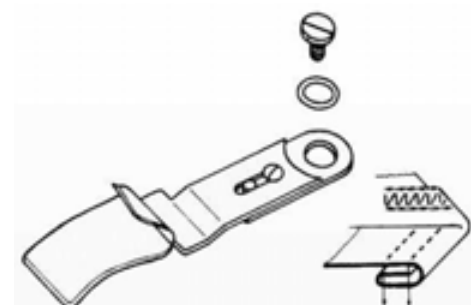
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C112505	mm. 5	M	000281	000283
ER105C112506	mm. 6	M	000281	000283
ER105C112507	mm. 7	M	000281	000283
ER105C112508	mm. 8	M	000281	000283
ER105C112509	mm. 9	M	000281	000283
ER105C11259H	mm. 9	MH	000281	000283
ER105C112510	mm. 10	M	000281	000283
ER105C12510H	mm. 10	MH	000281	000283
ER105C112512	mm. 12	M	000281	000283
ER105C125012	mm. 12	MH	000281	000284
ER105C112514	mm. 14	MH	000281	000284
ER105C112520	mm. 20	M	000281	000283

ORLATORE PIEGA DOPPIA INFERIORE PER TASCHE (ER 1120)



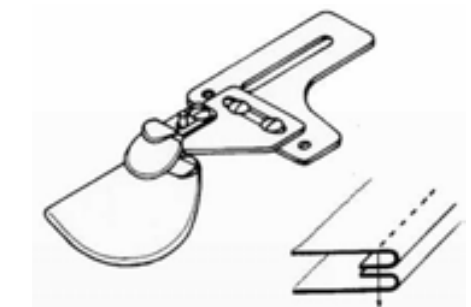
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C112008	mm. 8	H		000283
ER105C112010	mm. 10	H		000283
ER105C112012	mm. 12	H		000283

ORLATORE PIEGA DOPPIA INFERIORE PER MACCHINA 2 AGHI APRIBILE (ER 125)



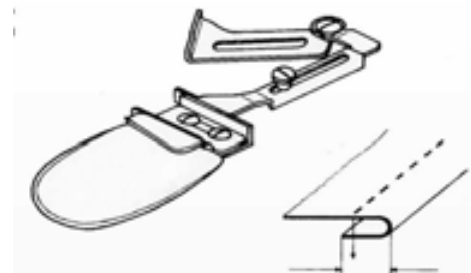
Codice	Misura finale	Spessore
ER105C125M08	mm. 8	M
ER105C125M10	mm. 10	M
ER105C125M12	mm. 12	M
ER105C125H08	mm. 8	H
ER105C125H10	mm. 10	H
ER105C125H12	mm. 12	H

ORLATORE PIEGA SEMPLICE REGOLABILE PER ASSEMBLARE DUE TELI (ER 145)



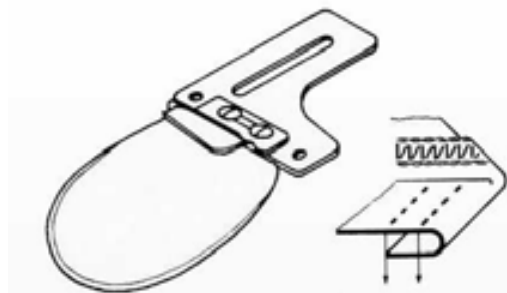
Codice	Misura finale	Spessore
ER105C14508L	mm. 8	L
ER105C14508M	mm. 8	M
ER105C14508H	mm. 8	H

ORLATORE PIEGA SEMPLICE INFERIORE CON GUIDA APRIBILE (ER 75D-GA)



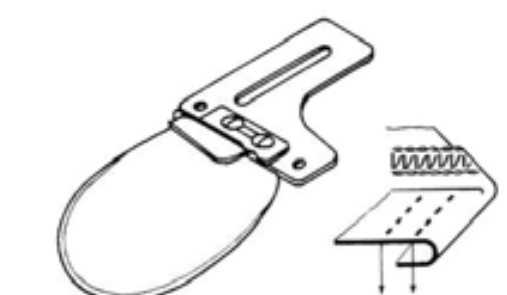
Codice	Misura finale	Spessore	Piedini consigliati ER111C	
			Compensatori	Normali mobili
ER105C000053	mm. 5	M		000283
ER105C000054	mm. 6	M		000283
ER105C000055	mm. 8	M		000283
ER105C000056	mm. 10	M		000284
ER105C000057	mm. 12	M		000284

ORLATORE PIEGA SEMPLICE INFERIORE PER MAGLIERIA (ER 1086)



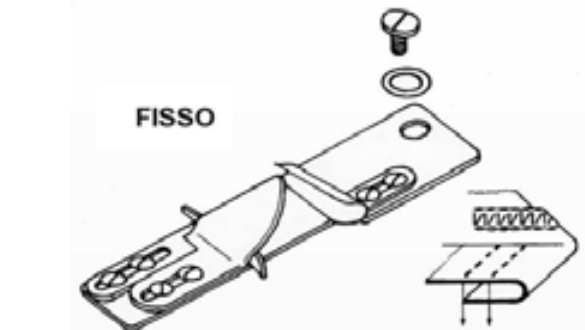
Codice	Misura finale	Spessore	Codice	Misura finale	Spessore
ER105C08615M	mm. 15	M	ER105C08630M	mm. 30	M
ER105C08615H	mm. 15	H	ER105C08630H	mm. 30	H
ER105C08620M	mm. 20	M	ER105C08635M	mm. 35	M
ER105C08620H	mm. 20	H	ER105C08635H	mm. 35	H
ER105C08625M	mm. 25	M	ER105C08640M	mm. 40	M
ER105C08625H	mm. 25	H	ER105C08640H	mm. 40	H

ORLATORE PIEGA SEMPLICE INFERIORE PER MAGLIERIA (ER 1087)

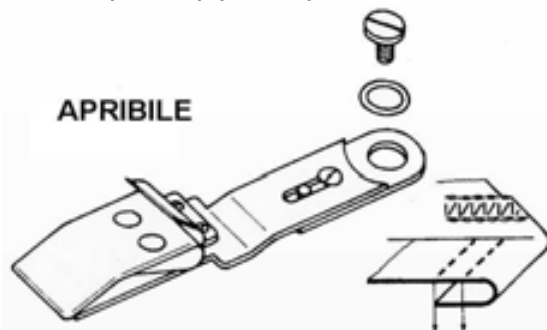


Codice	Misura finale	Spessore	Codice	Misura finale	Spessore
ER105C08708M	mm. 8	M	ER105C08720L	mm. 20	L
ER105C08708H	mm. 8	H	ER105C08720M	mm. 20	M
ER105C08710M	mm. 10	M	ER105C08720H	mm. 20	H
ER105C08710H	mm. 10	H	ER105C08725M	mm. 25	M
ER105C08715M	mm. 15	M	ER105C08725H	mm. 25	H
ER105C08715H	mm. 15	H	ER105C08730M	mm. 30	M
			ER105C08730H	mm. 30	H

ORLATORE PIEGA SEMPLICE INFERIORE REGOLABILE PER MAGLIERIA (ER 65) (ER 85)

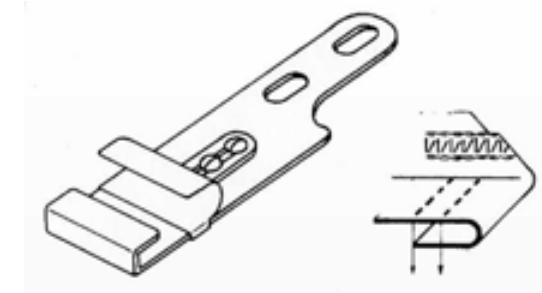


Codice	Misura finale	Spessore
ER105C650000	mm. 20 - 35	MH



Codice	Misura finale	Spessore
ER105C850000	mm. 8 - 15	M

ORLATORE PIEGA SEMPLICE INFERIORE REGOLABILE APRIBILE PER MAGLIERIA (ER 80)



Codice	Misura finale	Spessore
ER105C800010	mm. 10 - 20	M

BORDATORI

BORDATORE PIEGA DOPPIA (KIT BECCUCCIO , PLACCA, GRIFFA E PIEDINO) (ER 60)



Piedini consigliati **ER111C**



000278
mm. 14 > 20



000279
mm. 22 > 28



000333
mm. 30 > 35



000280
mm. 38 > 50

Misura nastro	Misura finita	Universale	Universale Mat. pesante	PFAFF	NECCHI	
				cl. 138 / 238	cl. 720 / 750	cl. 885 RAS
mm. 14	mm. 3,0	ER105C600014		ER105C601314	ER105C607214	ER105C608514
mm. 16	mm. 4,0	ER105C600016		ER105C601316	ER105C607216	ER105C608516
mm. 18	mm. 4,5	ER105C600018		ER105C601318	ER105C607218	ER105C608518
mm. 20	mm. 5,0	ER105C000094		ER105C601320	ER105C607220	ER105C608520
mm. 22	mm. 6,0	ER105C000095		ER105C601322	ER105C607222	ER105C608522
mm. 25	mm. 7,0	ER105C000096	ER105C60H025	ER105C601325	ER105C607225	ER105C608525
mm. 28	mm. 8,0	ER105C000097	ER105C60H028	ER105C601328	ER105C607228	ER105C608528
mm. 30	mm. 9,0	ER105C600030	ER105C60H030	ER105C601330	ER105C607230	ER105C608530
mm. 32	mm. 10,0	ER105C000098	ER105C60H032	ER105C601332	ER105C607232	ER105C608532
mm. 35	mm. 11,0	ER105C600035	ER105C60H035	ER105C601335	ER105C607235	ER105C608535
mm. 38	mm. 11,5	ER105C000099	ER105C60H038	ER105C601338	ER105C607238	ER105C608538
mm. 40	mm. 12,0	ER105C600040	ER105C60H040	ER105C601340	ER105C607240	ER105C608540
mm. 45	mm. 14,0	ER105C600045	ER105C60H045	ER105C601345	ER105C607245	ER105C608545
mm. 48	mm. 15,0	ER105C600048	ER105C60H048	ER105C601348	ER105C607248	ER105C608548
mm. 50	mm. 16,0	ER105C600050	ER105C60H050	ER105C601350	ER105C607250	ER105C608550

Misura nastro	Misura finita	DURKOPP		PFAFF		
		cl. 211 RAS	cl. 265	cl. 438	Cl. 463	Cl. 483
mm. 14	mm. 3,0	ER105C602114	ER105C602614	ER105C604314	ER105C604614	ER105C604814
mm. 16	mm. 4,0	ER105C602116	ER105C602616	ER105C604316	ER105C604616	ER105C604816
mm. 18	mm. 4,5	ER105C602118	ER105C602618	ER105C604318	ER105C604618	ER105C604818
mm. 20	mm. 5,0	ER105C602120	ER105C602620	ER105C604320	ER105C604620	ER105C604820
mm. 22	mm. 6,0	ER105C002122	ER105C002122	ER105C604322	ER105C604622	ER105C604822
mm. 25	mm. 7,0	ER105C602125	ER105C602625	ER105C604325	ER105C604625	ER105C604825
mm. 28	mm. 8,0	ER105C602128	ER105C602628	ER105C604328	ER105C604628	ER105C604828
mm. 30	mm. 9,0	ER105C602130	ER105C602630	ER105C604330	ER105C604630	ER105C604830
mm. 32	mm. 10,0	ER105C602132	ER105C602632	ER105C604332	ER105C604632	ER105C604832
mm. 35	mm. 11,0	ER105C602135	ER105C602635	ER105C604335	ER105C604635	ER105C604835
mm. 38	mm. 11,5	ER105C602138	ER105C602638	ER105C604338	ER105C604638	ER105C604838
mm. 40	mm. 12,0	ER105C602140	ER105C602640	ER105C604340	ER105C604640	ER105C604840
mm. 45	mm. 14,0	ER105C602145	ER105C602645	ER105C604345	ER105C604645	ER105C604845
mm. 48	mm. 15,0	ER105C602148	ER105C602648	ER105C604348	ER105C604648	ER105C604848
mm. 50	mm. 16,0	ER105C602150	ER105C602650	ER105C604350	ER105C604650	ER105C604850

BORDATORE PIEGA SUPERIORE (KIT BECCUCCIO , PLACCA, GRIFFA E PIEDINO) (ER 62)



Piedini consigliati **ER111C**



Misura nastro	Misura finita	Universale	DURKOPP		NECCHI	
			cl. 211 RAS	cl. 265	cl. 720 / 750	cl. 885 RAS
mm. 12	mm. 3,0	ER105C620012	ER105C622112	ER105C622612	ER105C627212	ER105C628512
mm. 14	mm. 3,5	ER105C620014	ER105C622114	ER105C622614	ER105C627214	ER105C628514
mm. 16	mm. 5,0	ER105C000105	ER105C622116	ER105C622616	ER105C627216	ER105C628516
mm. 19	mm. 7,0	ER105C000106	ER105C622119	ER105C622619	ER105C627219	ER105C628519
mm. 20	mm. 7,5	ER105C620020	ER105C622120	ER105C622620	ER105C627220	ER105C628520
mm. 22	mm. 9,0	ER105C000107	ER105C622122	ER105C622622	ER105C627222	ER105C628522
mm. 25	mm. 11,0	ER105C000108	ER105C622125	ER105C622625	ER105C627225	ER105C628525
mm. 28	mm. 12,0	ER105C620028	ER105C622128	ER105C622628	ER105C627228	ER105C628528
mm. 30	mm. 13,0	ER105C620030	ER105C622130	ER105C622630	ER105C627230	ER105C628530
mm. 32	mm. 14,0	ER105C620032	ER105C622132	ER105C622632	ER105C627232	ER105C628532
mm. 35	mm. 15,0	ER105C620035	ER105C622135	ER105C622635	ER105C627235	ER105C628535
mm. 38	mm. 17,0	ER105C620038	ER105C622138	ER105C622638	ER105C627238	ER105C628538

Misura nastro	Misura finita	PFAFF			
		cl. 138 / 238	cl. 438	Cl. 463	Cl. 483
mm. 12	mm. 3,0	ER105C621312	ER105C624312	ER105C624612	ER105C624812
mm. 14	mm. 3,5	ER105C621314	ER105C624314	ER105C624614	ER105C624814
mm. 16	mm. 5,0	ER105C621316	ER105C624316	ER105C624616	ER105C624816
mm. 19	mm. 7,0	ER105C621319	ER105C624319	ER105C624619	ER105C624819
mm. 20	mm. 7,5	ER105C621320	ER105C624320	ER105C624620	ER105C624820
mm. 22	mm. 9,0	ER105C621322	ER105C624322	ER105C624622	ER105C624822
mm. 25	mm. 11,0	ER105C621325	ER105C624325	ER105C624625	ER105C624825
mm. 28	mm. 12,0	ER105C621328	ER105C624328	ER105C624628	ER105C624828
mm. 30	mm. 13,0	ER105C621330	ER105C624330	ER105C624630	ER105C624830
mm. 32	mm. 14,0	ER105C621332	ER105C624332	ER105C624632	ER105C624832
mm. 35	mm. 15,0	ER105C621335	ER105C624335	ER105C624635	ER105C624835
mm. 38	mm. 17,0	ER105C621338	ER105C624338	ER105C624638	ER105C624838

BORDATORE PIEGA SEMPLICE (KIT BECCUCCIO , PLACCA, GRIFFA E PIEDINO) (ER 64)



Piedini consigliati **ER111C**



000278
mm. 14 > 20



000279
mm. 22 > 28



000333
mm. 30 > 35

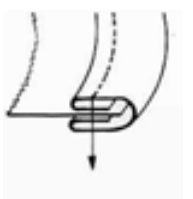


000280
mm. 38 > 50

Misura nastro	Misura finita	Universale	Materiale pesante	DURKOPP		NECCHI
				cl. 211 RAS	cl. 265	
mm. 10	mm. 5,0	ER105C640010		ER105C642110	ER105C642610	ER105C647210
mm. 12	mm. 6,0	ER105C000100	ER105C64H012	ER105C642112	ER105C642612	ER105C647212
mm. 14	mm. 7,0	ER105C640014	ER105C64H014	ER105C642114	ER105C642614	ER105C647214
mm. 15	mm. 7,5	ER105C640015	ER105C64H015	ER105C642115	ER105C642615	ER105C647215
mm. 16	mm. 8,0	ER105C000101	ER105C64H016	ER105C642116	ER105C642616	ER105C647216
mm. 19	mm. 9,5	ER105C000102	ER105C64H019	ER105C642119	ER105C642619	ER105C647219
mm. 20	mm. 10,0	ER105C640020	ER105C64H020	ER105C642120	ER105C642620	ER105C647220
mm. 22	mm. 11,0	ER105C000103	ER105C64H022	ER105C642122	ER105C642622	ER105C647222
mm. 25	mm. 12,5	ER105C000104	ER105C64H025	ER105C642125	ER105C642625	ER105C647225
mm. 28	mm. 14,0	ER105C640028	ER105C64H028	ER105C642128	ER105C642628	ER105C647228
mm. 30	mm. 15,0	ER105C640030	ER105C64H030	ER105C642130	ER105C642630	ER105C647230
mm. 32	mm. 16,0	ER105C640032	ER105C64H032	ER105C642132	ER105C642632	ER105C647232
mm. 35	mm. 17,5	ER105C640035	ER105C64H035	ER105C642135	ER105C642635	ER105C647235
mm. 38	mm. 19,0	ER105C640038	ER105C64H038	ER105C642138	ER105C642638	ER105C647238
mm. 40	mm. 20,0	ER105C640040	ER105C64H040	ER105C642140	ER105C642640	ER105C647240

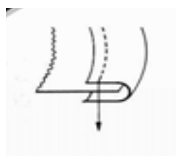
Misura nastro	Misura finita	NECCHI	PFAFF			
		cl. 885 RAS	cl. 138 / 238	cl. 438	Cl. 463	cl. 483
mm. 10	mm. 5,0	ER105C648510	ER105C641310	ER105C644310	ER105C644610	ER105C644810
mm. 12	mm. 6,0	ER105C648512	ER105C641312	ER105C644312	ER105C644612	ER105C644812
mm. 14	mm. 7,0	ER105C648514	ER105C641314	ER105C644314	ER105C644614	ER105C644814
mm. 15	mm. 7,5	ER105C648515	ER105C641315	ER105C644315	ER105C644615	ER105C644815
mm. 16	mm. 8,0	ER105C648516	ER105C641316	ER105C644316	ER105C644616	ER105C644816
mm. 19	mm. 9,5	ER105C648519	ER105C641319	ER105C644319	ER105C644619	ER105C644819
mm. 20	mm. 10,0	ER105C648520	ER105C641320	ER105C644320	ER105C644620	ER105C644820
mm. 22	mm. 11,0	ER105C648522	ER105C641322	ER105C644322	ER105C644622	ER105C644822
mm. 25	mm. 12,5	ER105C648525	ER105C641325	ER105C644325	ER105C644625	ER105C644825
mm. 28	mm. 14,0	ER105C648528	ER105C641328	ER105C644328	ER105C644628	ER105C644828
mm. 30	mm. 15,0	ER105C648530	ER105C641330	ER105C644330	ER105C644630	ER105C644830
mm. 32	mm. 16,0	ER105C648532	ER105C641332	ER105C644332	ER105C644632	ER105C644832
mm. 35	mm. 17,5	ER105C648535	ER105C641335	ER105C644335	ER105C644635	ER105C644835
mm. 38	mm. 19,0	ER105C648538	ER105C641338	ER105C644338	ER105C644638	ER105C644838
mm. 40	mm. 20,0	ER105C648540	ER105C641340	ER105C644340	ER105C644640	ER105C644840

BECCUCCIO DI RICAMBIO PIEGA DOPPIA (ER 60B)



Spessore M		Spessore H	
Codice	Misura nastro	Codice	Misura nastro
ER105C60B014	mm. 14		
ER105C60B016	mm. 16		
ER105C60B018	mm. 18		
ER105C60B019	mm. 19		
ER105C60B020	mm. 20		
ER105C60B022	mm. 22		
ER105C60B025	mm. 25	ER105C60BH25	mm. 25
ER105C60B028	mm. 28	ER105C60BH28	mm. 28
ER105C60B030	mm. 30	ER105C60BH30	mm. 30
ER105C60B032	mm. 32	ER105C60BH32	mm. 32
ER105C60B034	mm. 34		
ER105C60B035	mm. 35	ER105C60BH35	mm. 35
ER105C60B036	mm. 36		
ER105C60B038	mm. 38	ER105C60BH38	mm. 38
ER105C60B040	mm. 40	ER105C60BH40	mm. 40
ER105C60B042	mm. 42	ER105C60BH42	mm. 42
ER105C60B045	mm. 45	ER105C60BH45	mm. 45
ER105C60B048	mm. 48	ER105C60BH48	mm. 48
ER105C60B050	mm. 50	ER105C60BH50	mm. 50
ER105C60B055	mm. 55	ER105C60B055	mm. 55
ER105C60B060	mm. 60	ER105C60B060	mm. 60
ER105C60B065	mm. 65	ER105C60B065	mm. 65
ER105C60B070	mm. 70	ER105C60B070	mm. 70
ER105C60B090	mm. 90	ER105C60B090	mm. 90

BECCUCCIO DI RICAMBIO PIEGA SEMPLICE (ER 64B)



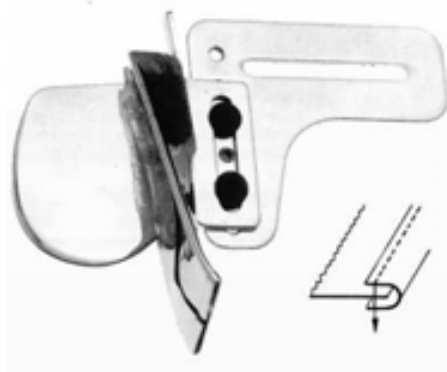
Spessore M		Spessore H	
Codice	Misura nastro	Codice	Misura nastro
ER105C64B010	mm. 10		
ER105C64B012	mm. 12	ER105C64B012	mm. 12
ER105C64B014	mm. 14	ER105C64B014	mm. 14
ER105C64B015	mm. 15	ER105C64B015	mm. 15
ER105C64B016	mm. 16	ER105C64B016	mm. 16
ER105C64B018	mm. 18	ER105C64B018	mm. 18
ER105C64B019	mm. 19	ER105C64B019	mm. 19
ER105C64B020	mm. 20	ER105C64B020	mm. 20
ER105C64B022	mm. 22	ER105C64B022	mm. 22
ER105C64B024	mm. 24	ER105C64B024	mm. 24
ER105C64B025	mm. 25	ER105C64B025	mm. 25
ER105C64B028	mm. 28	ER105C64B028	mm. 28
ER105C64B030	mm. 30	ER105C64B030	mm. 30
ER105C64B032	mm. 32	ER105C64B032	mm. 32
ER105C64B034	mm. 34	ER105C64B034	mm. 34
ER105C64B035	mm. 35	ER105C64B035	mm. 35
ER105C64B036	mm. 36	ER105C64B036	mm. 36
ER105C64B038	mm. 38	ER105C64B038	mm. 38
ER105C64B040	mm. 40	ER105C64B040	mm. 40
ER105C64B045	mm. 45		
ER105C64B050	mm. 50		

BECCUCCIO DI RICAMBIO PIEGA SUPERIORE (ER 62B)



Spessore M	
Codice	Misura nastro
ER105C62B012	mm. 12
ER105C62B014	mm. 14
ER105C62B016	mm. 16
ER105C62B019	mm. 19
ER105C62B020	mm. 20
ER105C62B022	mm. 22
ER105C62B025	mm. 25
ER105C62B028	mm. 28
ER105C62B030	mm. 30
ER105C62B032	mm. 32
ER105C62B035	mm. 35
ER105C62B038	mm. 38

BORDATORE PIEGA SEMPLICE (ER 100)



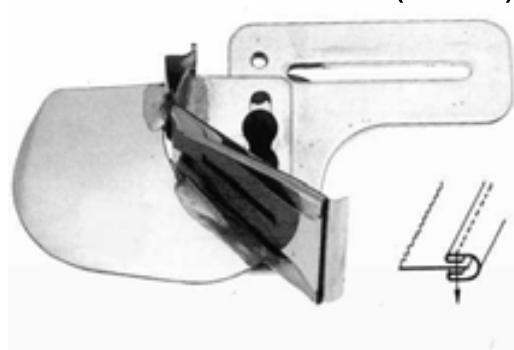
Spessore M Codice	Spessore H Codice	Misura nastro	Misura finita	Piedini consigliati ER111C
ER105C000109		mm. 10	mm. 5,0	000278
ER105C000110	ER105C100H12	mm. 12	mm. 6,0	000278
ER105C100014	ER105C100H14	mm. 14	mm. 7,0	000278
ER105C100015	ER105C100H15	mm. 15	mm. 7,5	000278
ER105C000111	ER105C100H16	mm. 16	mm. 8,0	000278
ER105C100017		mm. 17	mm. 8,5	000278
ER105C100018		mm. 18	mm. 9,0	000278
ER105C000112	ER105C100H19	mm. 19	mm. 9,5	000278
ER105C100020	ER105C100H20	mm. 20	mm. 10,0	000278
ER105C000113	ER105C100H22	mm. 22	mm. 11,0	000278
ER105C000114	ER105C100H25	mm. 25	mm. 12,5	000279
ER105C100028	ER105C100H28	mm. 28	mm. 14,0	000279
ER105C100030	ER105C100H30	mm. 30	mm. 15,0	000279
ER105C100032	ER105C100H32	mm. 32	mm. 16,0	000279
ER105C100035	ER105C100H35	mm. 35	mm. 17,5	000280
ER105C100040	ER105C100H40	mm. 40	mm. 20,0	000280
ER105C100045	ER105C100H45	mm. 45	mm. 22,5	000280
ER105C100050	ER105C100H50	mm. 50	mm. 25,0	000280
ER105C100055		mm. 55	mm. 27,5	000280
ER105C100060		mm. 60	mm. 30,0	000280
ER105C100070		mm. 70	mm. 32,5	000280
ER105C100075		mm. 75	mm. 35,0	000280

BORDATORE PIEGA SEMPLICE PER FETTUCCE IN PLASTICA (ER 100PL)



Codice	Misura nastro	Misura finita	Spessore	Piedini consigliati ER111C
ER105C000440	mm. 12	mm. 6,0	M	000278
ER105C000441	mm. 14	mm. 7,0	M	000278
ER105C000442	mm. 16	mm. 8,0	M	000278
ER105C000443	mm. 19	mm. 9,5	M	000278
ER105C000449	mm. 20	mm. 10,0	M	000278
ER105C000444	mm. 22	mm. 11,0	M	000278
ER105C000445	mm. 25	mm. 12,5	M	000279
ER105C000446	mm. 30	mm. 15,0	M	000279
ER105C000447	mm. 35	mm. 17,5	M	000280
ER105C000448	mm. 40	mm. 20,0	M	000280
ER105C000450	mm. 45	mm. 22,5	M	000280
ER105C000451	mm. 50	mm. 25,0	M	000280

BORDATORE PIEGA DOPPIA (ER 508)



Codice	Misura nastro	Misura finita	Spessore	Piedini consigliati
ER105C000115	mm. 16	mm. 4,0	M	ER111C000278
ER105C000116	mm. 19	mm. 5,0	M	ER111C000278
ER105C000117	mm. 22	mm. 5,5	M	ER111C000278
ER105C000118	mm. 25	mm. 6,0	M	ER111C000279
ER105C000119	mm. 28	mm. 7,0	M	ER111C000279
ER105C000120	mm. 32	mm. 9,0	M	ER111C000280
ER105C508035	mm. 35	mm. 10,0	M	ER111C000280
ER105C508038	mm. 38	mm. 11,0	M	ER111C000280
ER105C000121	mm. 40	mm. 12,0	M	ER111C000280
ER105C508045	mm. 45	mm. 13,0	M	ER111C000280
ER105C508050	mm. 50	mm. 15,0	M	ER111C000280

BORDATORE PIEGA DOPPIA PER FETTUCCE IN PLASTICA (ER 508PL)



Codice	Misura nastro	Misura finita	Spessore	Piedini consigliati
ER105C000452	mm. 19	mm. 5,0	M	ER111C000278
ER105C000453	mm. 22	mm. 6,0	M	ER111C000278
ER105C000454	mm. 25	mm. 7,0	M	ER111C000279
ER105C508L28	mm. 28	mm. 7,5	M	ER111C000279
ER105C000455	mm. 30	mm. 8,0	M	ER111C000279
ER105C000456	mm. 35	mm. 9,0	M	ER111C000280
ER105C000457	mm. 40	mm. 11,0	M	ER111C000280
ER105C508L50	mm. 50	mm. 18,0	M	ER111C000280
ER105C508L60	mm. 60	mm. 22,0	M	ER111C000280

BORDATORE PER SPAGHETTI (ER 53) (ER 54)



Codice X LINEARI	Misura nastro	Misura finale	Spessore	Codice X TAGLIA CUCI
ER105C000305	mm. 14	mm. 3,5	M	ER105C000290
ER105C000307	mm. 16	mm. 4,0	M	ER105C000291
ER105C000308	mm. 19	mm. 5,0	M	ER105C000292
ER105C000309	mm. 22	mm. 5,5	M	ER105C000293
ER105C000310	mm. 25	mm. 6,0	M	ER105C000294
ER105C000311	mm. 28	mm. 8,0	M	ER105C000295
ER105C000306	mm. 30	mm. 8,7	M	ER105C000296
ER105C000312	mm. 32	mm. 9,5	M	ER105C000297
-	mm. 35	mm. 10,0	m	ER105C000298
ER105C000313	mm. 38	mm. 11,0	M	ER105C000299

BORDATORE PER TRIPLICE TRASPORTO PIEGA SEMPLICE



INCLINAZIONE 95° (ER 29000)

Codice	A	B	C
ER105C290123	mm. 12	mm. 3	mm. 6,0
ER105C290144	mm. 14	mm. 4	mm. 7,0
ER105C290164	mm. 16	mm. 4	mm. 8,0
ER105C290184	mm. 18	mm. 4	mm. 9,0
ER105C290196	mm. 19	mm. 6	mm. 9,0
ER105C290204	mm. 20	mm. 4	mm. 10,0
ER105C290205	mm. 20	mm. 6	mm. 10,0
ER105C290224	mm. 22	mm. 4	mm. 11,0

Codice	A	B	C
ER105C290226	mm. 22	mm. 6	mm. 11,0
ER105C290244	mm. 24	mm. 4	mm. 12,0
ER105C290246	mm. 24	mm. 6	mm. 12,0
ER105C290264	mm. 26	mm. 4	mm. 13,0
ER105C290266	mm. 26	mm. 6	mm. 13,0
ER105C290286	mm. 28	mm. 6	mm. 14,0
ER105C290306	mm. 30	mm. 6	mm. 15,0
ER105C290356	mm. 35	mm. 6	mm. 17,0
ER105C290406	mm. 40	mm. 6	mm. 20,0

INCLINAZIONE 115° (34000)

Codice	A	B	C
ER105C340124	mm. 12	mm. 4	mm. 4,0
ER105C340144	mm. 14	mm. 4	mm. 5,0
ER105C340145	mm. 14	mm. 5	mm. 4,5
ER105C340155	mm. 15	mm. 5	mm. 5,0
ER105C340164	mm. 16	mm. 4	mm. 6,0
ER105C340165	mm. 16	mm. 5	mm. 5,5
ER105C340166	mm. 16	mm. 6	mm. 5,0
ER105C340184	mm. 18	mm. 4	mm. 7,0
ER105C340185	mm. 18	mm. 5	mm. 6,5
ER105C340186	mm. 18	mm. 6	mm. 6,0
ER105C340204	mm. 20	mm. 4	mm. 8,0
ER105C340205	mm. 20	mm. 5	mm. 7,5
ER105C340206	mm. 20	mm. 6	mm. 7,0
ER105C340207	mm. 20	mm. 7	mm. 6,5
ER105C340224	mm. 22	mm. 4	mm. 9,0
ER105C340225	mm. 22	mm. 5	mm. 8,5
ER105C340226	mm. 22	mm. 6	mm. 8,0
ER105C340227	mm. 22	mm. 7	mm. 7,5
ER105C340246	mm. 24	mm. 6	mm. 9,0
ER105C340254	mm. 25	mm. 4	mm. 10,5
ER105C340255	mm. 25	mm. 5	mm. 10,0
ER105C340256	mm. 25	mm. 6	mm. 9,5

Codice	A	B	C
ER105C340258	mm. 25	mm. 8	mm. 8,5
ER105C340284	mm. 28	mm. 4	mm. 12,0
ER105C340285	mm. 28	mm. 5	mm. 11,5
ER105C340286	mm. 28	mm. 6	mm. 11,0
ER105C340287	mm. 28	mm. 7	mm. 10,5
ER105C340288	mm. 28	mm. 8	mm. 10,0
ER105C340304	mm. 30	mm. 4	mm. 13,0
ER105C340305	mm. 30	mm. 5	mm. 12,5
ER105C340306	mm. 30	mm. 6	mm. 12,0
ER105C340354	mm. 35	mm. 4	mm. 15,5
ER105C340355	mm. 35	mm. 5	mm. 15,0
ER105C340356	mm. 35	mm. 6	mm. 14,5
ER105C340404	mm. 40	mm. 4	mm. 18,0
ER105C340405	mm. 40	mm. 5	mm. 17,5
ER105C340406	mm. 40	mm. 6	mm. 17,0
ER105C340454	mm. 45	mm. 4	mm. 20,5
ER105C340458	mm. 45	mm. 8	mm. 18,5
ER105C340504	mm. 50	mm. 4	mm. 23,0
ER105C340508	mm. 50	mm. 8	mm. 21,0
ER105C340604	mm. 60	mm. 4	mm. 28,0
ER105C340606	mm. 60	mm. 8	mm. 27,0

BORDATORE PER TRIPLICE TRASPORTO PIEGA DOPPIA



INCLINAZIONE 115° (ER 34002)

Codice	A	B	C
ER105C342204	mm. 20	mm. 4	mm. 5,0
ER105C342205	mm. 20	mm. 5	mm. 4,0
ER105C342224	mm. 22	mm. 4	mm. 6,0
ER105C342225	mm. 22	mm. 5	mm. 5,5
ER105C342226	mm. 22	mm. 6	mm. 5,5
ER105C342254	mm. 25	mm. 4	mm. 7,0
ER105C342255	mm. 25	mm. 5	mm. 6,5
ER105C342256	mm. 25	mm. 6	mm. 6,5
ER105C342276	mm. 27	mm. 6	mm. 7,0
ER105C342284	mm. 28	mm. 4	mm. 8,0
ER105C342285	mm. 28	mm. 5	mm. 7,5
ER105C342286	mm. 28	mm. 6	mm. 7,5

Codice	A	B	C
ER105C342304	mm. 30	mm. 4	mm. 9,0
ER105C342305	mm. 30	mm. 5	mm. 8,5
ER105C342306	mm. 30	mm. 6	mm. 8,5
ER105C342307	mm. 30	mm. 7	mm. 8,0
ER105C342326	mm. 32	mm. 6	mm. 10,0
ER105C342355	mm. 35	mm. 5	mm. 11,0
ER105C342356	mm. 35	mm. 6	mm. 10,5
ER105C342357	mm. 35	mm. 7	mm. 10,5
ER105C342405	mm. 40	mm. 5	mm. 12,5
ER105C342406	mm. 40	mm. 6	mm. 12,0
ER105C342407	mm. 40	mm. 8	mm. 12,0

INCLINAZIONE 95° (ER 29002)

Codice	A	B	C
ER105C292204	mm. 20	mm. 4	mm. 5,0
ER105C292224	mm. 22	mm. 4	mm. 6,0
ER105C292254	mm. 25	mm. 4	mm. 7,0
ER105C292255	mm. 25	mm. 5	mm. 7,0
ER105C292256	mm. 25	mm. 6	mm. 7,0
ER105C292266	mm. 26	mm. 6	mm. 7,0
ER105C292284	mm. 28	mm. 8	mm. 8,0

Codice	A	B	C
ER105C292286	mm. 28	mm. 6	mm. 8,0
ER105C292304	mm. 30	mm. 4	mm. 9,0
ER105C292306	mm. 30	mm. 6	mm. 9,0
ER105C292355	mm. 35	mm. 5	mm. 11,0
ER105C292357	mm. 35	mm. 7	mm. 11,0
ER105C292407	mm. 40	mm. 8	mm. 13,0

BORDATORE PER TRIPLICE TRASPORTO PIEGA SUPERIORE

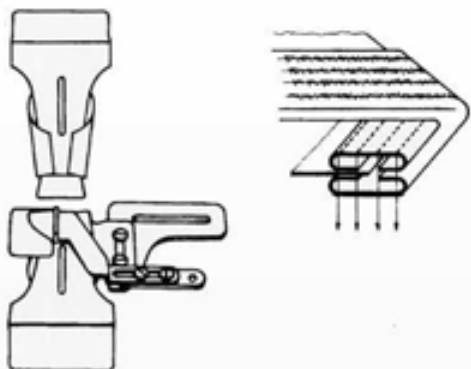


INCLINAZIONE 115° (ER 34001)

Codice	A	B	C
ER105C341144	mm. 14	mm. 4	mm. 3,0
ER105C341164	mm. 16	mm. 4	mm. 4,0
ER105C341195	mm. 19	mm. 5	mm. 4,5
ER105C341204	mm. 20	mm. 4	mm. 7,0
ER105C341205	mm. 20	mm. 5	mm. 7,0
ER105C341206	mm. 20	mm. 6	mm. 7,0
ER105C341224	mm. 22	mm. 4	mm. 8,0
ER105C341225	mm. 22	mm. 5	mm. 8,0
ER105C341226	mm. 22	mm. 6	mm. 8,0
ER105C341246	mm. 24	mm. 6	mm. 8,0
ER105C341254	mm. 25	mm. 4	mm. 9,0
ER105C341255	mm. 25	mm. 5	mm. 9,0
ER105C341256	mm. 25	mm. 6	mm. 9,0

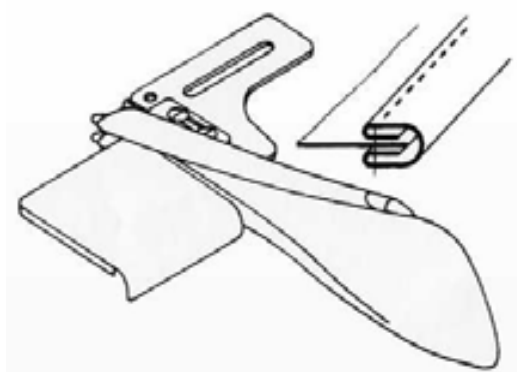
Codice	A	B	C
ER105C341275	mm. 27	mm. 5	mm. 9,5
ER105C341284	mm. 28	mm. 4	mm. 10,0
ER105C341285	mm. 28	mm. 5	mm. 10,0
ER105C341286	mm. 28	mm. 6	mm. 10,0
ER105C341287	mm. 28	mm. 7	mm. 10,0
ER105C341304	mm. 30	mm. 4	mm. 11,0
ER105C341305	mm. 30	mm. 5	mm. 11,0
ER105C341306	mm. 30	mm. 6	mm. 11,0
ER105C341308	mm. 30	mm. 8	mm. 11,0
ER105C341355	mm. 35	mm. 5	mm. 13,0
ER105C341356	mm. 35	mm. 6	mm. 13,0
ER105C341358	mm. 35	mm. 8	mm. 16,0

GRUPPO BORDATORI PER DOPPIA CINTURA (2 ER105CE) (ER 1245)



Codice	Misura nastro	Misura finale	Spessore
ER105C125538	mm. 38	mm. 22	MH
ER105C124552	mm. 52	mm. 30	MH
ER105C124558	mm. 58	mm. 36	MH
ER105C124565	mm. 65	mm. 43	MH

BORDATORE PIEGA DOPPIA PER CINTURE NORMALI (ER 50)



Codice	Misura nastro	Misura finita	Spessore
ER105C500040	mm. 40	mm. 14	M
ER105C500045	mm. 45	mm. 16	M
ER105C500050	mm. 50	mm. 18	M
ER105C500055	mm. 55	mm. 20	M
ER105C500058	mm. 58	mm. 21	M
ER105C500060	mm. 60	mm. 22	M
ER105C500065	mm. 65	mm. 24	M
ER105C500070	mm. 70	mm. 26	M
ER105C500075	mm. 75	mm. 28	M
ER105C500080	mm. 80	mm. 30	M
ER105C500085	mm. 85	mm. 32	M
ER105C500090	mm. 90	mm. 35	M
ER105C500095	mm. 95	mm. 37	M
ER105C500100	mm. 100	mm. 40	M
ER105C500105	mm. 105	mm. 42	M
ER105C500110	mm. 110	mm. 45	M
ER105C500120	mm. 120	mm. 50	M

BORDATORE PER CINTURE A TRE RISVOLTI CON INSERIMENTO ELASTICO (ER 1295)



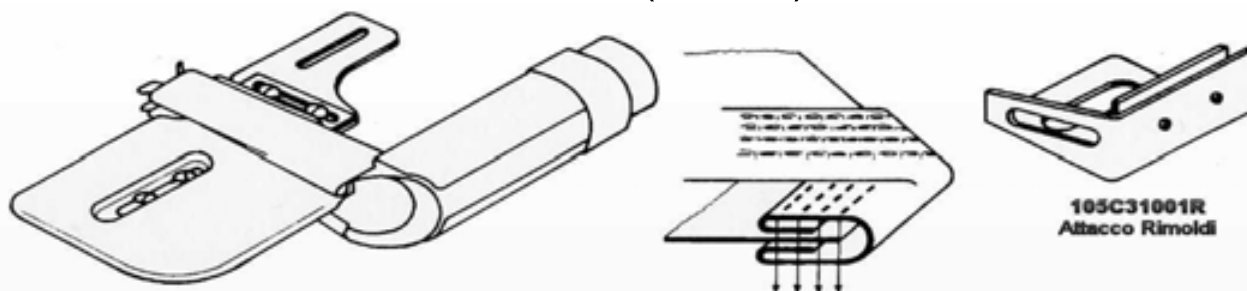
Codice	M. nastro	A	B
ER105C129595	mm. 90	mm. 30	mm. 32
ER105C129512	mm. 120	mm. 40	mm. 42

BORDATORE PER CINTURE A PIEGA DOPPIA CON INSERIMENTO ELASTICO (ER 1296)



Codice	M. nastro	A	B
ER105C129680	mm. 90	mm. 30	mm. 32
ER105C129610	mm. 120	mm. 40	mm. 42

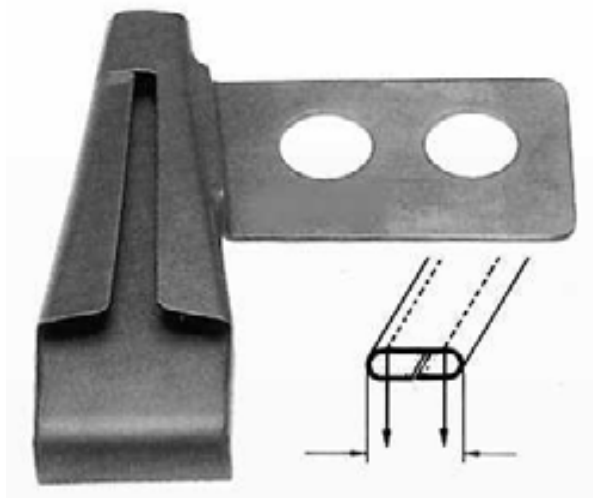
BORDATORE AD ANGOLO PIEGA DOPPIA PER CINTURE (ER 31001)



Codice	Misura nastro	Misura finita	Spessore
ER105C31L060	mm. 60	mm. 22	L
ER105C31M060	mm. 60	mm. 22	M
ER105C31L070	mm. 70	mm. 25	L
ER105C31M070	mm. 70	mm. 25	M
ER105C31L075	mm. 75	mm. 27	L
ER105C31M075	mm. 75	mm. 27	M
ER105C31L080	mm. 80	mm. 28	L
ER105C31M080	mm. 80	mm. 28	M
ER105C31MH80	mm. 80	mm. 28	MH
ER105C31H080	mm. 80	mm. 28	H
ER105C31L085	mm. 85	mm. 30	L
ER105C31M085	mm. 85	mm. 30	M
ER105C31MH85	mm. 85	mm. 30	MH
ER105C31H085	mm. 85	mm. 30	H
ER105C31L090	mm. 90	mm. 32	L
ER105C31M090	mm. 90	mm. 32	M
ER105C31MH90	mm. 90	mm. 32	MH
ER105C31H090	mm. 90	mm. 32	H
ER105C31L095	mm. 95	mm. 36	L
ER105C31M095	mm. 95	mm. 36	M
ER105C31MH95	mm. 95	mm. 36	MH
ER105C31H095	mm. 95	mm. 36	H
ER105C31L010	mm. 100	mm. 39	L

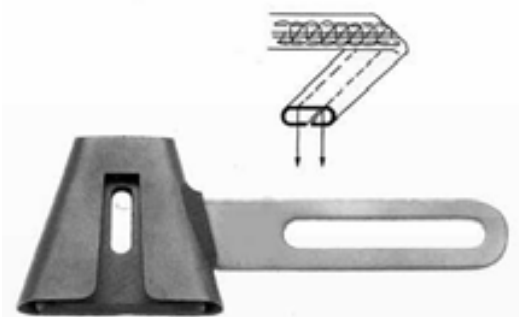
Codice	Misura nastro	Misura finita	Spessore
ER105C31M010	mm. 100	mm. 39	M
ER105C31MH10	mm. 100	mm. 39	MH
ER105C31H010	mm. 100	mm. 39	H
ER105C31L015	mm. 105	mm. 43	L
ER105C31M015	mm. 105	mm. 43	M
ER105C31MH15	mm. 105	mm. 43	MH
ER105C31H015	mm. 105	mm. 43	H
ER105C31L011	mm. 110	mm. 45	L
ER105C31M011	mm. 110	mm. 45	M
ER105C31MH11	mm. 110	mm. 45	MH
ER105C31H011	mm. 110	mm. 45	H
ER105C31H012	mm. 120	mm. 50	H
ER105C31L012	mm. 120	mm. 50	L
ER105C31M012	mm. 120	mm. 50	M
ER105C31H013	mm. 130	mm. 55	H
ER105C31M013	mm. 130	mm. 55	M
ER105C31H014	mm. 140	mm. 60	H
ER105C31M014	mm. 140	mm. 60	M
Tessuti spugna <i>Sponge cloths</i>			
ER105C31XH90	mm. 90	mm. 30	XH
ER105C31XH12	mm. 120	mm. 45	XH

BORDATORE PER PASSANTI (ERT166)



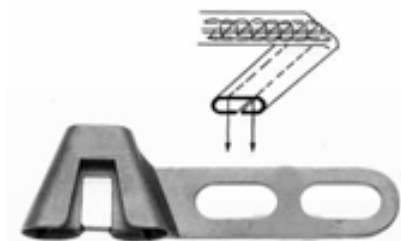
Codice	Misura nastro	Misura finita	Spessore
ER105C000147	mm. 12	mm. 6,0	M
ER105C000148	mm. 14	mm. 7,0	M
ER105C000149	mm. 16	mm. 8,0	M
ER105C000150	mm. 19	mm. 9,5	M
ER105C000151	mm. 20	mm. 10,0	M
ER105C000152	mm. 22	mm. 11,0	M
ER105C000153	mm. 25	mm. 12,5	M
ER105C000142	mm. 28	mm. 14,0	M
ER105C000154	mm. 30	mm. 15,0	M
ER105C000143	mm. 32	mm. 16,0	M
ER105C000155	mm. 35	mm. 17,0	M
ER105C000144	mm. 38	mm. 19,0	M
ER105C000156	mm. 40	mm. 20,0	M
ER105C000145	mm. 45	mm. 22,5	M
ER105C000146	mm. 50	mm. 25,0	M
ER105C000157	mm. 55	mm. 27,5	M
ER105C000158	mm. 60	mm. 30,0	M

BORDATORE PER PASSANTI PER KANSAI "BK" (ER 67)



Codice	Misura nastro	Misura finita	Spessore
ER105C670016	mm. 16	mm. 8,0	MH
ER105C670018	mm. 18	mm. 9,0	MH
ER105C670L20	mm. 20	mm. 10,0	L
ER105C670020	mm. 20	mm. 10,0	MH
ER105C670H20	mm. 20	mm. 10,0	H
ER105C670L25	mm. 25	mm. 12,5	L
ER105C670025	mm. 25	mm. 12,5	MH
ER105C670H25	mm. 25	mm. 12,5	H
ER105C670028	mm. 28	mm. 14,0	MH
ER105C670L30	mm. 30	mm. 15,0	L
ER105C670030	mm. 30	mm. 15,0	MH
ER105C670032	mm. 32	mm. 16,0	M
ER105C670L36	mm. 36	mm. 18,0	L
ER105C670036	mm. 36	mm. 18,0	MH
ER105C670L40	mm. 40	mm. 20,0	L
ER105C670040	mm. 40	mm. 20,0	MH
ER105C670H40	mm. 40	mm. 20,0	H

BORDATORE PER PASSANTI PER KANSAI "BWK" (ER 68)



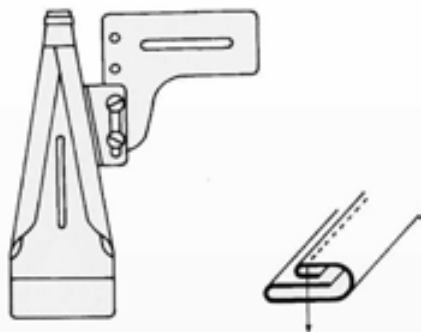
Codice	Misura nastro	Misura finita	Spessore
ER105C680016	mm. 16	mm. 8	MH
ER105C680020	mm. 20	mm. 10	MH
ER105C680025	mm. 25	mm. 12	MH
ER105C680028	mm. 28	mm. 14	MH

BORDATORE PER PASSANTI PER BLINDSTITCH (ER 69)



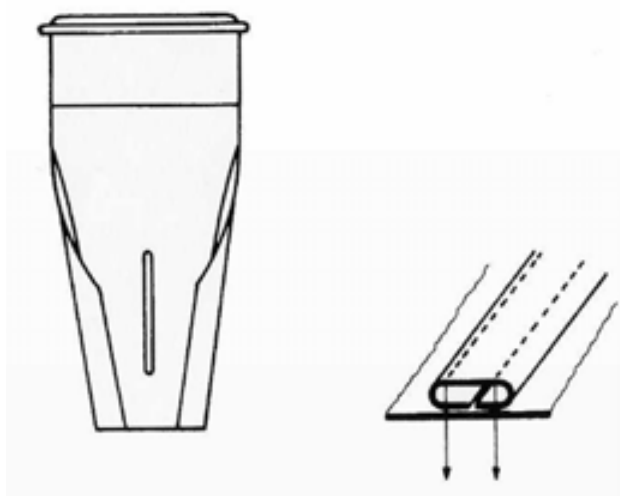
Codice	Misura nastro	Misura finita	Spessore
ER105C69080H	mm. 22	mm. 8,0	H
ER105C69080L	mm. 22	mm. 8,0	L
ER105C69080M	mm. 22	mm. 8,0	M
ER105C69100H	mm. 28	mm. 10,0	H
ER105C69100L	mm. 28	mm. 10,0	L
ER105C69100M	mm. 28	mm. 10,0	M
ER105C69127H	mm. 36	mm. 12,7	H
ER105C69127L	mm. 36	mm. 12,7	L
ER105C69127M	mm. 36	mm. 12,7	M

BORDATORE PER PASSANTI (ER 425)



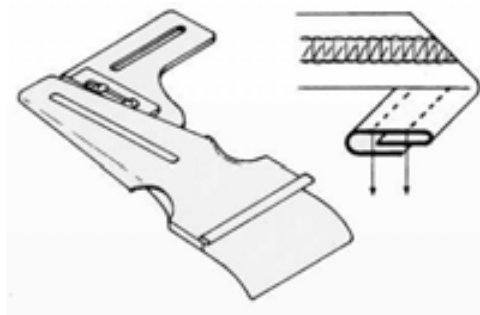
Codice	Misura nastro	Misura finita	Spessore
ER105C425025	mm. 25	mm. 10,0	M
ER105C425030	mm. 30	mm. 12,0	M
ER105C425035	mm. 35	mm. 15,0	M
ER105C425040	mm. 40	mm. 18,0	M
ER105C425050	mm. 50	mm. 22,0	M

BORDATORE PER APPLICAZIONE BANDE (ER 1195)



Codice	Misura nastro	Misura finita	Spessore
ER105C119512	mm. 12	mm. 6,0	M
ER105C119514	mm. 14	mm. 7,0	M
ER105C119516	mm. 16	mm. 8,0	M
ER105C000601	mm. 18	mm. 9,0	M
ER105C000602	mm. 20	mm. 10,0	M
ER105C000603	mm. 22	mm. 11,0	M
ER105C119524	mm. 24	mm. 12,0	M
ER105C000604	mm. 26	mm. 13,0	M
ER105C000605	mm. 28	mm. 14,0	M
ER105C000606	mm. 30	mm. 15,0	M
ER105C119532	mm. 32	mm. 16,0	M
ER105C000607	mm. 35	mm. 17,0	M
ER105C119538	mm. 38	mm. 19,0	M
ER105C000608	mm. 40	mm. 22,0	M
ER105C119544	mm. 44	mm. 26,0	M
ER105C119547	mm. 47	mm. 29,0	M
ER105C119550	mm. 50	mm. 32,0	M
ER105C119554	mm. 54	mm. 36,0	M
ER105C119560	mm. 60	mm. 42,0	M

BORDATORE PER BRETELLE (ER 445)



Codice	Misura nastro	Misura finita	Spessore
ER105C445020	mm. 20	mm. 8,0	M
ER105C445023	mm. 23	mm. 10,0	M
ER105C445030	mm. 30	mm. 13,0	M
ER105C445034	mm. 34	mm. 15,0	M
ER105C445042	mm. 42	mm. 18,0	M
ER105C445045	mm. 45	mm. 20,0	M
ER105C445050	mm. 50	mm. 25,0	M
ER105C445060	mm. 60	mm. 30,0	M
ER105C445070	mm. 70	mm. 35,0	M
ER105C445080	mm. 80	mm. 40,0	M

GUIDE PER COLLARETTO

GUIDA COLLARETTO PIEGA SEMPLICE (ER 44)



Codice	A	B	S
	ENTRATA	USCITA	SPESSORE
ER105C000750	mm. 10	mm. 5,0	mm. 1,0
ER105C000751	mm. 12	mm. 6,0	mm. 1,0
ER105C000752	mm. 14	mm. 7,0	mm. 1,0
ER105C000753	mm. 14	mm. 7,0	mm. 1,5
ER105C000754	mm. 15	mm. 7,5	mm. 1,0
ER105C000755	mm. 15	mm. 7,5	mm. 1,5
ER105C000461	mm. 16	mm. 8,0	mm. 1,0
ER105C000756	mm. 16	mm. 8,0	mm. 1,5
ER105C000757	mm. 16	mm. 8,0	mm. 2,0
ER105C000758	mm. 18	mm. 9,0	mm. 1,5
ER105C000481	mm. 18	mm. 9,0	mm. 3,0
ER105C000315	mm. 20	mm. 10,0	mm. 1,5
ER105C000482	mm. 20	mm. 10,0	mm. 3,0
ER105C000759	mm. 22	mm. 11,0	mm. 1,5
ER105C000316	mm. 26	mm. 13,0	mm. 1,5
ER105C000458	mm. 26	mm. 13,0	mm. 2,0
ER105C000484	mm. 26	mm. 13,0	mm. 3,0
ER105C000462	mm. 28	mm. 14,0	mm. 1,5
ER105C000459	mm. 28	mm. 14,0	mm. 2,0
ER105C000760	mm. 28	mm. 14,0	mm. 3,0
ER105C000317	mm. 30	mm. 15,0	mm. 1,5
ER105C000460	mm. 30	mm. 15,0	mm. 2,5
ER105C000483	mm. 30	mm. 15,0	mm. 4,0
ER105C000463	mm. 32	mm. 16,0	mm. 2,0
ER105C000470	mm. 32	mm. 16,0	mm. 2,5
ER105C000761	mm. 32	mm. 16,0	mm. 4,0
ER105C000762	mm. 35	mm. 17,5	mm. 2,0
ER105C000763	mm. 35	mm. 17,5	mm. 3,0

Codice	A	B	S
	ENTRATA	USCITA	SPESSORE
ER105C000318	mm. 36	mm. 18,0	mm. 2,0
ER105C000319	mm. 38	mm. 19,0	mm. 1,5
ER105C000480	mm. 38	mm. 19,0	mm. 2,5
ER105C000320	mm. 40	mm. 20,0	mm. 2,0
ER105C000321	mm. 40	mm. 20,0	mm. 3,0
ER105C000468	mm. 40	mm. 20,0	mm. 4,0
ER105C000322	mm. 45	mm. 22,5	mm. 2,0
ER105C000323	mm. 45	mm. 22,5	mm. 3,0
ER105C000764	mm. 48	mm. 24,0	mm. 2,0
ER105C000765	mm. 50	mm. 25,0	mm. 2,0
ER105C000466	mm. 50	mm. 25,0	mm. 4,0
ER105C000324	mm. 51	mm. 25,5	mm. 2,0
ER105C000325	mm. 51	mm. 25,5	mm. 3,0
ER105C000326	mm. 60	mm. 30,0	mm. 2,0
ER105C000327	mm. 60	mm. 30,0	mm. 3,0
ER105C000469	mm. 60	mm. 30,0	mm. 4,0
ER105C000328	mm. 70	mm. 35,0	mm. 2,0
ER105C000464	mm. 70	mm. 35,0	mm. 3,0
ER105C000336	mm. 70	mm. 35,0	mm. 4,0
ER105C000329	mm. 80	mm. 40,0	mm. 2,5
ER105C000330	mm. 80	mm. 40,0	mm. 4,0
ER105C000331	mm. 90	mm. 45,0	mm. 2,5
ER105C000332	mm. 90	mm. 45,0	mm. 4,0
ER105C000333	mm. 100	mm. 50,0	mm. 2,5
ER105C000334	mm. 100	mm. 50,0	mm. 4,0
ER105C000465	mm. 110	mm. 55,0	mm. 2,0
ER105C000335	mm. 120	mm. 60,0	mm. 2,5
ER105C000467	mm. 130	mm. 65,0	mm. 2,0

GUIDA COLLARETTO PIEGA DOPPIA (ER 40)



Codice	A	B	S
	ENTRATA	USCITA	SPESSORE
ER105C000851	mm. 18	mm. 4,5	mm. 1,0
ER105C000852	mm. 20	mm. 5,0	mm. 1,0
ER105C000490	mm. 22	mm. 5,5	mm. 1,2
ER105C000853	mm. 22	mm. 5,5	mm. 2,0
ER105C000491	mm. 25	mm. 6,0	mm. 1,2
ER105C000854	mm. 25	mm. 6,0	mm. 2,0
ER105C000492	mm. 28	mm. 7,0	mm. 1,3
ER105C000855	mm. 28	mm. 7,0	mm. 2,0
ER105C000856	mm. 28	mm. 7,0	mm. 2,5
ER105C000857	mm. 30	mm. 8,0	mm. 1,5
ER105C000858	mm. 30	mm. 8,0	mm. 2,0
ER105C000859	mm. 30	mm. 8,0	mm. 2,5
ER105C000395	mm. 32	mm. 8,0	mm. 3,0
ER105C000396	mm. 32	mm. 9,0	mm. 1,5
ER105C000860	mm. 32	mm. 9,0	mm. 2,5
ER105C000397	mm. 35	mm. 10,0	mm. 1,5
ER105C000861	mm. 35	mm. 10,0	mm. 2,5
ER105C000862	mm. 35	mm. 10,0	mm. 3,0
ER105C000402	mm. 38	mm. 11,0	mm. 3,5
ER105C000399	mm. 38	mm. 12,0	mm. 1,7
ER105C000863	mm. 38	mm. 12,0	mm. 2,5
ER105C000864	mm. 40	mm. 13,0	mm. 2,0
ER105C000865	mm. 40	mm. 13,0	mm. 3,5
ER105C000398	mm. 42	mm. 14,0	mm. 2,0
ER105C000866	mm. 44	mm. 15,0	mm. 2,0
ER105C000401	mm. 45	mm. 14,0	mm. 3,5
ER105C000400	mm. 46	mm. 16,0	mm. 2,0

Codice	A	B	S
	ENTRATA	USCITA	SPESSORE
ER105C000867	mm. 48	mm. 17,0	mm. 2,0
ER105C000403	mm. 50	mm. 16,0	mm. 3,5
ER105C000868	mm. 50	mm. 18,0	mm. 2,0
ER105C000405	mm. 55	mm. 18,0	mm. 4,0
ER105C000404	mm. 56	mm. 21,0	mm. 2,0
ER105C000870	mm. 60	mm. 19,0	mm. 3,0
ER105C000406	mm. 60	mm. 20,0	mm. 4,0
ER105C000869	mm. 60	mm. 22,0	mm. 2,0
ER105C000871	mm. 66	mm. 24,0	mm. 3,0
ER105C000407	mm. 66	mm. 26,0	mm. 2,0
ER105C000408	mm. 70	mm. 25,0	mm. 4,0
ER105C000872	mm. 70	mm. 28,0	mm. 2,0
ER105C000873	mm. 75	mm. 29,0	mm. 2,0
ER105C000409	mm. 78	mm. 31,0	mm. 1,5
ER105C000410	mm. 78	mm. 31,0	mm. 2,0
ER105C000875	mm. 80	mm. 30,0	mm. 3,0
ER105C000874	mm. 80	mm. 32,0	mm. 2,0
ER105C000876	mm. 86	mm. 34,0	mm. 3,0
ER105C000412	mm. 86	mm. 35,0	mm. 2,0
ER105C000413	mm. 90	mm. 37,0	mm. 2,0
ER105C000414	mm. 92	mm. 38,0	mm. 2,0
ER105C000493	mm. 96	mm. 40,0	mm. 2,0
ER105C000415	mm. 100	mm. 42,0	mm. 2,0
ER105C000416	mm. 100	mm. 40,0	mm. 3,0
ER105C000417	mm. 110	mm. 47,0	mm. 2,0
ER105C000418	mm. 120	mm. 50,0	mm. 2,5
ER105C000419	mm. 130	mm. 55,0	mm. 2,5

GUIDA COLLARETTO TRE RISVOLTI BORDI SFALSATI (ER 42)



Codice	A	B	S
	ENTRATA	USCITA	SPESSORE
ER105C000471	mm. 22	mm. 7,5	mm. 1,0
ER105C000472	mm. 25	mm. 9,0	mm. 1,3
ER105C000337	mm. 27	mm. 10,0	mm. 1,3
ER105C000800	mm. 27	mm. 10,0	mm. 2,0
ER105C000801	mm. 30	mm. 11,5	mm. 1,5
ER105C000802	mm. 32	mm. 11,0	mm. 3,0
ER105C000338	mm. 32	mm. 12,5	mm. 1,7
ER105C000341	mm. 32	mm. 12,5	mm. 2,5
ER105C000803	mm. 35	mm. 14,0	mm. 1,7
ER105C000804	mm. 35	mm. 14,0	mm. 2,5
ER105C000339	mm. 36	mm. 13,0	mm. 3,0
ER105C000340	mm. 38	mm. 15,5	mm. 2,0
ER105C000342	mm. 38	mm. 15,5	mm. 2,7
ER105C000349	mm. 40	mm. 15,0	mm. 3,0
ER105C000805	mm. 40	mm. 16,5	mm. 2,0
ER105C000343	mm. 45	mm. 19,0	mm. 2,0
ER105C000344	mm. 45	mm. 19,0	mm. 3,0
ER105C000365	mm. 45	mm. 17,0	mm. 4,0
ER105C000473	mm. 47	mm. 20,0	mm. 2,0
ER105C000474	mm. 47	mm. 19,0	mm. 3,0
ER105C000475	mm. 50	mm. 20,0	mm. 4,0
ER105C000346	mm. 51	mm. 21,0	mm. 2,0
ER105C000345	mm. 51	mm. 21,0	mm. 3,0

Codice	A	B	S
	ENTRATA	USCITA	SPESSORE
ER105C000347	mm. 55	mm. 22,0	mm. 4,0
ER105C000806	mm. 55	mm. 24,0	mm. 2,0
ER105C000348	mm. 57	mm. 25,0	mm. 2,0
ER105C000358	mm. 57	mm. 24,0	mm. 3,0
ER105C000807	mm. 59	mm. 25,5	mm. 2,0
ER105C000350	mm. 60	mm. 24,0	mm. 4,0
ER105C000808	mm. 60	mm. 26,0	mm. 2,0
ER105C000351	mm. 65	mm. 27,0	mm. 4,0
ER105C000809	mm. 65	mm. 28,0	mm. 2,0
ER105C000353	mm. 70	mm. 31,0	mm. 2,0
ER105C000354	mm. 70	mm. 30,0	mm. 3,0
ER105C000352	mm. 70	mm. 29,0	mm. 4,0
ER105C000355	mm. 72	mm. 32,0	mm. 2,0
ER105C000356	mm. 80	mm. 36,0	mm. 2,0
ER105C000357	mm. 80	mm. 35,0	mm. 3,0
ER105C000359	mm. 90	mm. 41,0	mm. 2,0
ER105C000360	mm. 90	mm. 40,0	mm. 3,0
ER105C000810	mm. 100	mm. 46,0	mm. 2,0
ER105C000361	mm. 100	mm. 46,0	mm. 3,0
ER105C000811	mm. 110	mm. 50,0	mm. 2,0
ER105C000363	mm. 110	mm. 50,0	mm. 3,0
ER105C000364	mm. 120	mm. 55,0	mm. 3,0
ER105C000366	mm. 130	mm. 60,0	mm. 3,0

GUIDA COLLARETTO PER FINTO PUNTINO PIEGA SEMPLICE (ER 274)



Codice	A	B	S
ER105C274020	mm. 20	mm. 10,0	mm. 6,0
ER105C274025	mm. 25	mm. 22,0	mm. 6,0
ER105C274030	mm. 30	mm. 25,0	mm. 6,0
ER105C274035	mm. 35	mm. 17,0	mm. 6,0
ER105C274040	mm. 40	mm. 20,0	mm. 6,0
ER105C274045	mm. 45	mm. 22,0	mm. 6,0
ER105C274050	mm. 50	mm. 25,0	mm. 6,0
ER105C274055	mm. 55	mm. 27,0	mm. 6,0
ER105C274060	mm. 60	mm. 30,0	mm. 6,0
ER105C274065	mm. 65	mm. 32,0	mm. 6,0
ER105C274070	mm. 70	mm. 35,0	mm. 6,0
ER105C274075	mm. 75	mm. 37,0	mm. 6,0
ER105C274080	mm. 80	mm. 40,0	mm. 6,0

Codice	A	B	S
ER105C274085	mm. 85	mm. 42,0	mm. 6,0
ER105C274090	mm. 90	mm. 45,0	mm. 6,0
ER105C274095	mm. 95	mm. 47,0	mm. 6,0
ER105C274100	mm. 100	mm. 50,0	mm. 6,0
ER105C274105	mm. 105	mm. 52,0	mm. 6,0
ER105C274110	mm. 110	mm. 55,0	mm. 6,0
ER105C274120	mm. 120	mm. 60,0	mm. 6,0
ER105C274130	mm. 130	mm. 65,0	mm. 6,0
ER105C274140	mm. 140	mm. 70,0	mm. 6,0
ER105C274150	mm. 150	mm. 75,0	mm. 6,0
ER105C274160	mm. 160	mm. 80,0	mm. 6,0
ER105C274170	mm. 170	mm. 85,0	mm. 6,0
ER105C274180	mm. 180	mm. 90,0	mm. 6,0

GUIDA COLLARETTO PER MACCHINE PIANE



(ER 601)

PIEGA SEMPLICE

Codice	ENTRATA	USCITA	SPESSORE
ER105C610150	mm. 15,0	mm. 7,5	mm. 1,0
ER105C610200	mm. 20,0	mm. 10,0	mm. 1,4
ER105C610251	mm. 25,0	mm. 12,0	mm. 1,5
ER105C610321	mm. 32,0	mm. 16,0	mm. 1,5
ER105C610322	mm. 32,0	mm. 16,0	mm. 2,0
ER105C610382	mm. 38,0	mm. 19,0	mm. 2,0
ER105C610383	mm. 38,0	mm. 19,0	mm. 2,7
ER105C610442	mm. 44,5	mm. 22,0	mm. 2,0
ER105C610443	mm. 44,5	mm. 22,0	mm. 3,0
ER105C610512	mm. 51,0	mm. 25,5	mm. 2,0
ER105C610513	mm. 51,0	mm. 25,5	mm. 3,0
ER105C610632	mm. 63,5	mm. 32,0	mm. 2,0
ER105C610633	mm. 63,5	mm. 32,0	mm. 3,0



(ER 602)

TRE RISVOLTI ALLINEATI

Codice	ENTRATA	USCITA	SPESSORE
ER105C612331	mm. 33,0	mm. 12,0	mm. 1,7
ER105C612332	mm. 33,0	mm. 12,0	mm. 2,7
ER105C612401	mm. 40,0	mm. 16,0	mm. 1,7
ER105C612401	mm. 40,0	mm. 16,0	mm. 2,7
ER105C612472	mm. 47,0	mm. 19,0	mm. 2,0
ER105C612473	mm. 47,0	mm. 19,0	mm. 3,0
ER105C612532	mm. 53,0	mm. 22,0	mm. 2,0
ER105C612533	mm. 53,0	mm. 22,0	mm. 3,0
ER105C612592	mm. 59,0	mm. 25,0	mm. 2,0
ER105C612593	mm. 59,0	mm. 25,0	mm. 3,2



(ER 603)

TRE RISVOLTI SFALSATI

Codice	ENTRATA	USCITA	SPESSORE
ER105C613220	mm. 22,0	mm. 8,0	mm. 1,5
ER105C613270	mm. 27,0	mm. 10,0	mm. 1,3
ER105C613321	mm. 32,0	mm. 12,0	mm. 1,7
ER105C613322	mm. 32,0	mm. 12,0	mm. 2,7
ER105C613381	mm. 38,0	mm. 16,0	mm. 1,7
ER105C613382	mm. 38,0	mm. 16,0	mm. 2,7
ER105C613452	mm. 45,0	mm. 19,0	mm. 2,0
ER105C613453	mm. 45,0	mm. 19,0	mm. 3,0
ER105C613512	mm. 51,0	mm. 21,0	mm. 2,0
ER105C613513	mm. 51,0	mm. 21,0	mm. 3,0
ER105C613572	mm. 57,0	mm. 25,0	mm. 2,0
ER105C613573	mm. 57,0	mm. 25,0	mm. 3,2

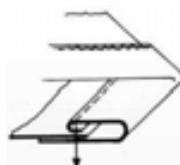


(ER 604)

PIEGA DOPPIA

Codice	ENTRATA	USCITA	SPESSORE
ER105C614221	mm. 22,0	mm. 5,5	mm. 1,0
ER105C614222	mm. 22,0	mm. 5,5	mm. 2,0
ER105C614250	mm. 25,0	mm. 6,0	mm. 2,0
ER105C614280	mm. 28,0	mm. 7,0	mm. 2,0
ER105C614320	mm. 32,0	mm. 8,0	mm. 1,5
ER105C614350	mm. 35,0	mm. 10,0	mm. 2,0
ER105C614380	mm. 38,0	mm. 12,0	mm. 2,0
ER105C614420	mm. 42,0	mm. 14,0	mm. 2,0
ER105C614460	mm. 46,0	mm. 16,0	mm. 2,0
ER105C614560	mm. 56,0	mm. 21,0	mm. 2,5
ER105C614650	mm. 65,0	mm. 25,0	mm. 2,0
ER105C614660	mm. 66,0	mm. 26,0	mm. 3,5

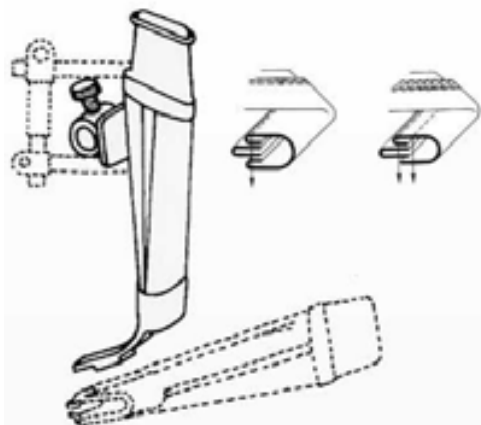
GUIDA COLLARETTO PER FINTO PUNTINO TRE RISVOLTI (ER 272)



Codice	A	B	S
ER105C272030	mm. 30	mm. 10,0	mm. 6,0
ER105C272036	mm. 36	mm. 12,0	mm. 6,0
ER105C272040	mm. 40	mm. 13,0	mm. 6,0
ER105C272045	mm. 45	mm. 15,0	mm. 6,0
ER105C272050	mm. 50	mm. 18,0	mm. 6,0
ER105C272055	mm. 55	mm. 20,0	mm. 6,0
ER105C272060	mm. 60	mm. 22,0	mm. 6,0
ER105C272065	mm. 65	mm. 25,0	mm. 6,0
ER105C272070	mm. 70	mm. 28,0	mm. 6,0
ER105C272075	mm. 75	mm. 30,0	mm. 6,0
ER105C272080	mm. 80	mm. 32,0	mm. 6,0

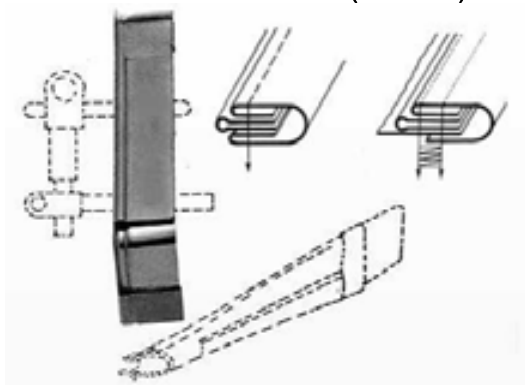
Codice	A	B	S
ER105C272085	mm. 85	mm. 35,0	mm. 6,0
ER105C272100	mm. 100	mm. 42,0	mm. 6,0
ER105C272110	mm. 110	mm. 47,0	mm. 6,0
ER105C272120	mm. 120	mm. 52,0	mm. 6,0
ER105C272130	mm. 130	mm. 57,0	mm. 6,0
ER105C272140	mm. 140	mm. 62,0	mm. 6,0
ER105C272150	mm. 150	mm. 67,0	mm. 6,0
ER105C272160	mm. 160	Mm. 72,0	mm. 6,0
ER105C272170	mm. 170	Mm. 77,0	mm. 6,0
ER105C272180	mm. 180	Mm. 82,0	mm. 6,0

GUIDA INSERIMENTO PROFILO PER GUIDE COLLARETTO (ER 1065)



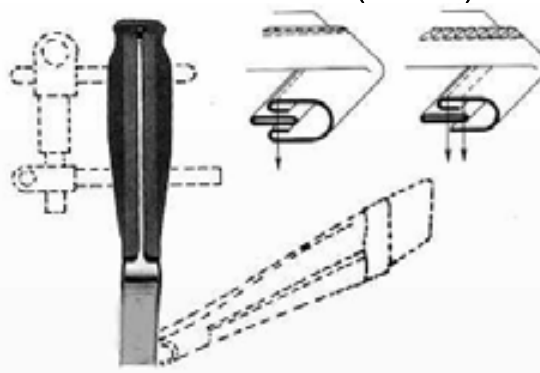
Codice	Misura nastro	Misura finita	Spessore
ER105C000581	mm. 15	mm. 7,5	L
ER105C000584	mm. 15	mm. 7,5	M
ER105C000582	mm. 20	mm. 10,0	L
ER105C000585	mm. 20	mm. 10,0	M
ER105C000586	mm. 20	mm. 10,0	H
ER105C000576	mm. 25	mm. 12,5	L
ER105C000577	mm. 25	mm. 12,5	M
ER105C000578	mm. 25	mm. 12,5	H
ER105C000588	mm. 30	mm. 15,0	L
ER105C000583	mm. 30	mm. 15,0	M
ER105C000587	mm. 30	mm. 15,0	H
ER105C000579	mm. 35	mm. 17,5	M
ER105C000580	mm. 35	mm. 17,5	H
ER105C000589	mm. 40	mm. 20,0	M
ER105C000590	mm. 40	mm. 20,0	H

GUIDA INSERIMENTO PROFILO PREFABBRICATO PER GUIDE COLLARETTO (ER 1060)



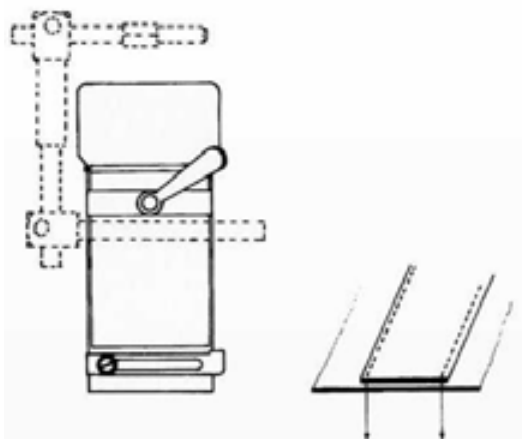
Codice	Misura nastro	Spessore
ER105C000571	mm. 10	M
ER105C000572	mm. 12	M
ER105C000573	mm. 15	M

GUIDA INSERIMENTO BANDE TUBOLARI PER GUIDE COLLARETTO (ER 1070)



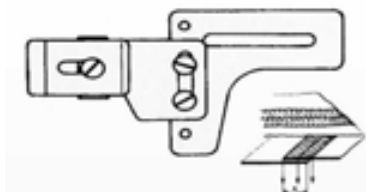
Codice	Misura nastro	Spessore
ER105C000591	mm. 7	M
ER105C000592	mm. 8	M
ER105C000594	mm. 9	M
ER105C000593	mm. 10	M
ER105C000595	mm. 12	M

GUIDA REGOLABILE PER L'APPLICAZIONE DI STRISCE CIMOSATE (ER 465)



Codice	Misura nastro	Spessore
ER105C000671	mm. 40	M
ER105C000673	mm. 60	M
ER105C000672	mm. 100	M

GUIDA REGOLABILE ACCOPPIATRICE TELI (ER 275)



Codice	Misura size	Spessore
ER105C275015	mm. 0 > 15	M
ER105C275032	mm. 0 > 32	M
ER105C275H15	mm. 0 > 15	H
ER105C275H32	mm. 0 > 32	H

RIBATTITORI

Singer cl. 231-25 (ER 121757)



Codice	Interasse	Spessore
ER105C000190	mm. 4,8-3/16"	L
ER105C000191	mm. 4,8-3/16"	M
ER105C000192	mm. 4,8-3/16"	MH
ER105C000193	mm. 4,8-3/16"	H
ER105C000194	mm. 6,4-1/4"	L
ER105C000195	mm. 6,4-1/4"	M
ER105C000196	mm. 6,4-1/4"	MH
ER105C000197	mm. 6,4-1/4"	H
ER105C000198	mm. 6,4-1/4"	XH
ER105C000199	mm. 8	L
ER105C000200	mm. 8	M
ER105C000201	mm. 8	MH
ER105C000202	mm. 8	H

Singer cl. 112W, 21W (ER 490361)



Codice	Interasse	Spessore
ER105C000223	mm. 4,8-3/16"	L
ER105C000224	mm. 4,8-3/16"	M
ER105C000225	mm. 4,8-3/16"	MH
ER105C000226	mm. 4,8-3/16"	H
ER105C000227	mm. 6,4-1/4"	L
ER105C000228	mm. 6,4-1/4"	M
ER105C000229	mm. 6,4-1/4"	MH
ER105C000230	mm. 6,4-1/4"	H
ER105C000231	mm. 6,4-1/4"	XH
ER105CS800L0	mm. 8	L
ER105CS800M0	mm. 8	M
ER105CS800MH	mm. 8	MH
ER105CS800M0	mm. 8	H
ER105CS800XH	mm. 8	XH

Necchi (ER N121586)



Codice	Interasse	Spessore
ER105C000232	mm. 4,8-3/16"	L
ER105C000233	mm. 4,8-3/16"	M
ER105C000234	mm. 4,8-3/16"	MH
ER105C000235	mm. 4,8-3/16"	H
ER105C000236	mm. 6,4-1/4"	L
ER105C000237	mm. 6,4-1/4"	M
ER105C000238	mm. 6,4-1/4"	MH
ER105C000239	mm. 6,4-1/4"	H
ER105CN640XH	mm. 6,4-1/4"	XH
ER105CN800L0	mm. 8	L
ER105CN800M0	mm. 8	M
ER105CN800MH	mm. 8	MH
ER105CN800H0	mm. 8	H
ER105CN800XH	mm. 8	XH

Rimoldi (ER R121586)



Codice	Interasse	Spessore
ER105C000240	mm. 4,8-3/16"	L
ER105C000241	mm. 4,8-3/16"	M
ER105C000242	mm. 4,8-3/16"	MH
ER105C000243	mm. 4,8-3/16"	H
ER105C000244	mm. 6,4-1/4"	L
ER105C000245	mm. 6,4-1/4"	M
ER105C000246	mm. 6,4-1/4"	MH
ER105C000247	mm. 6,4-1/4"	H
ER105CR640XH	mm. 6,4-1/4"	XH

(ER 1135)

Macchine piane a 2 o 3 aghi



Codice	Interasse	Spessore
ER105C000248	mm. 4,8-3/16"	L
ER105C000249	mm. 4,8-3/16"	M
ER105C000250	mm. 4,8-3/16"	MH
ER105C000251	mm. 4,8-3/16"	H
ER105C000252	mm. 6,4-1/4"	L
ER105C000253	mm. 6,4-1/4"	M
ER105C000254	mm. 6,4-1/4"	MH
ER105C000255	mm. 6,4-1/4"	H
ER105C1350XH	mm. 6,4-1/4"	XH
ER105C1350L0	mm. 8	L
ER105C1350M0	mm. 8	M
ER105C1350H0	mm. 8	H

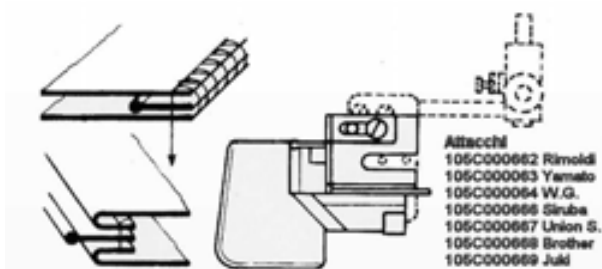
Per camicie (ER 285)



Codice	Misura finita	Spessore
ER105C285L07	mm. 7	L
ER105C285M07	mm. 7	M
ER105C285L10	mm. 10	L
ER105C285M10	mm. 10	M
ER105C285L13	mm. 13	L
ER105C285M13	mm. 13	M
ER105C285M15	mm. 15	M

GUIDEPROFILO PER TAGLIACUCI

GUIDA regolabile per inserimento profilo prefabbricato (ER 1015)



Codice	Misura nastro	Spessore
ER105C000521	mm. 10	M
ER105C000522	mm. 12	M
ER105C000523	mm. 15	M
ER105C000525	mm. 18	M
ER105C000524	mm. 20	M



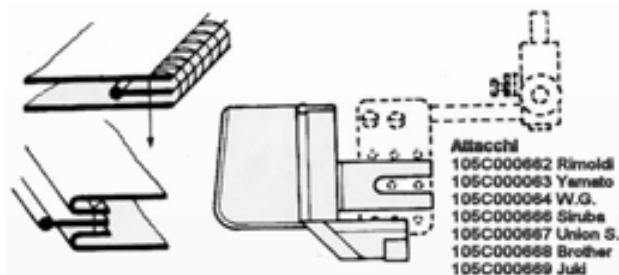
Codice	Interasse	Spessore
ER105C000208	mm. 4,8-3/16"	L
ER105C000209	mm. 4,8-3/16"	M
ER105C000210	mm. 4,8-3/16"	MH
ER105C000211	mm. 4,8-3/16"	H
ER105C000212	mm. 6,4-1/4"	L
ER105C000213	mm. 6,4-1/4"	M
ER105C000214	mm. 6,4-1/4"	MH
ER105C000215	mm. 6,4-1/4"	H

Per il carrè delle camicie (ER 315)



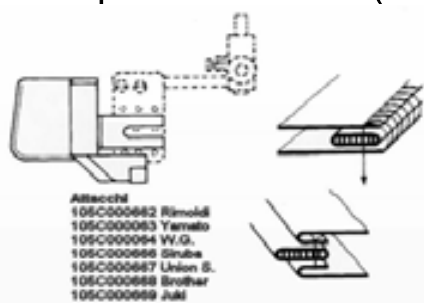
Codice	Misura finita	Spessore
ER105C315L07	mm. 7	L
ER105C315L10	mm. 10	L

Inserimento profilo prefabbricato (ER 1020)



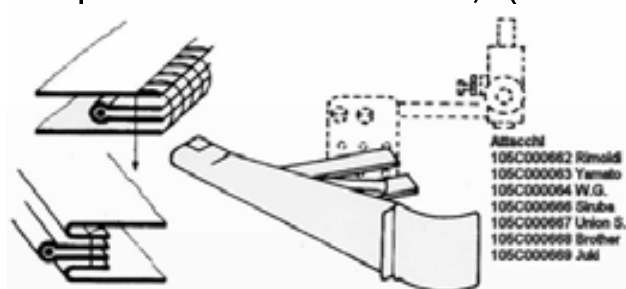
Codice Spessore M	Codice Spessore H	Misura nastro
ER105C000530	ER105C000526	mm. 8
ER105C000531	ER105C000527	mm. 10
ER105C000532	ER105C000528	mm. 12
ER105C000533	ER105C000529	mm. 15
ER105C000534	ER105C000536	mm. 18
ER105C000535	ER105C000537	mm. 20

Inserimento profilo elasticizzato (ER 365)



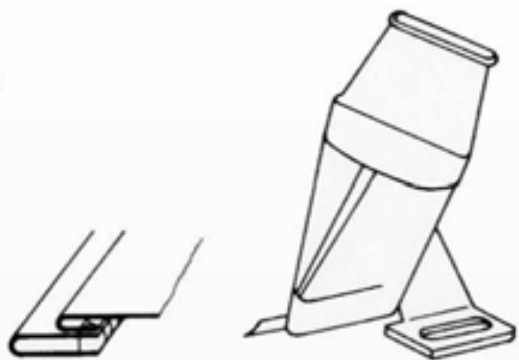
Codice	Misura nastro	Spessore
ER105C36507M	mm. 7	M
ER105C36508M	mm. 8	M
ER105C36509M	mm. 9	M
ER105C36510M	mm. 10	M
ER105C36510H	mm. 10	H
ER105C36512H	mm. 12	H

Inser. profilo con cordoncino mm. 2,5 (ER 1035)



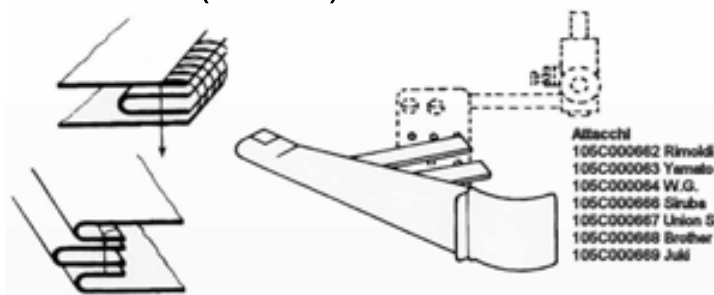
Codice	Misura nastro	Spessore
ER105C000541	mm. 19	M
ER105C000542	mm. 22	M
ER105C000543	mm. 25	M
ER105C000544	mm. 30	M
ER105C000545	mm. 35	M

GUIDA PER BORDARE A PIEGA SEMPLICE PER TAGLI CUCI (ER 1055)



Codice	Misura nastro	Misura finita	Spessore
ER105C000558	mm. 40	mm. 20	M
ER105C000559	mm. 50	mm. 25	M
ER105C000560	mm. 56	mm. 28	M
ER105C000561	mm. 56	mm. 28	H
ER105C000562	mm. 64	mm. 32	M
ER105C000567	mm. 64	mm. 32	H
ER105C000563	mm. 90	mm. 45	M
ER105C000568	mm. 90	mm. 45	H
ER105C000564	mm.120	mm. 60	M
ER105C000569	mm.120	mm. 60	H
ER105C000565	mm.140	mm. 70	M
ER105C000566	mm.140	mm. 70	H

INSERIMENTO PROFILO PER TAGLI CUCI (ER 1040)



Codice	Misura nastro	Misura finita	Spessore
ER105C10415M	mm. 15	mm. 7,5	M
ER105C000551	mm. 19	mm. 9,5	M
ER105C10419H	mm. 19	mm. 9,5	M
ER105C10420M	mm. 20	mm. 10,0	M
ER105C000553	mm. 20	mm. 10,0	H
ER105C10422M	mm. 22	mm. 11,0	M
ER105C000554	mm. 22	mm. 11,0	H
ER105C000556	mm. 25	mm. 12,5	M
ER105C000557	mm. 25	mm. 12,5	H
ER105C000552	mm. 30	mm. 15,0	M
ER105C000555	mm. 30	mm. 15,0	H
ER105C10435M	mm. 35	mm. 17,5	M
ER105C10435H	mm. 35	mm. 17,5	H

Codice	Misura nastro	Misura finita	Spessore
ER105C10440M	mm. 40	mm. 20,0	M
ER105C10440H	mm. 40	mm. 20,0	H
ER105C10445M	mm. 45	mm. 22,5	M
ER105C10445H	mm. 45	mm. 22,5	H
ER105C10450M	mm. 50	mm. 25,0	M
ER105C10450H	mm. 50	mm. 25,0	H
ER105C10455M	mm. 55	mm. 27,5	M
ER105C10455H	mm. 55	mm. 27,5	H
ER105C10460M	mm. 60	mm. 30,0	M
ER105C10460H	mm. 60	mm. 30,0	H
ER105C10470M	mm. 70	mm. 35,0	M
ER105C10470H	mm. 70	mm. 35,0	H
ER105C10490M	mm. 90	mm. 45,0	M

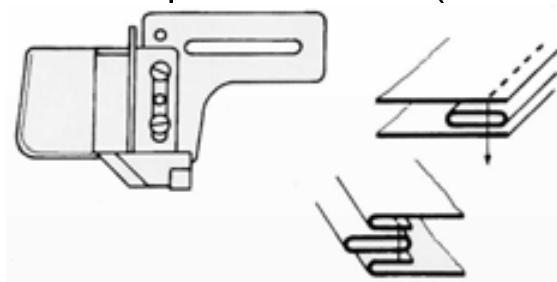
GUIDEPROFILO PER MACCHINE PIANE

Inserimento profilo prefabbricato (ER 1025)



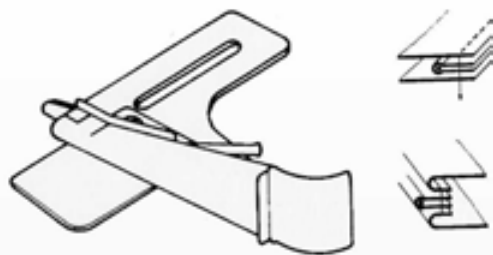
Codice Spessore M	Codice Spessore H	Misura nastro
ER105C000611	ER105C000609	mm. 8
ER105C000612	ER105C000610	mm. 10
ER105C000613	ER105C000617	mm. 12
ER105C000614	ER105C000618	mm. 15
ER105C000615	ER105C000619	mm. 18
ER105C000616	ER105C000620	mm. 20

Inserimento profilo elasticizzato (ER 1030)



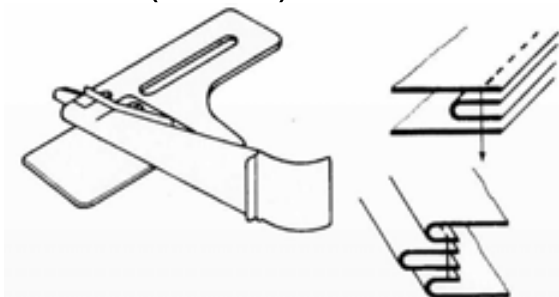
Codice	Misura nastro	Spessore
ER105C000621	mm. 7	M
ER105C000622	mm. 9	M
ER105C000623	mm. 10	M

Inserimento profilo con cordoncino mm. 2,5 (ER 1045)



Codice	Misura nastro	Misura finita	Spessore
ER105C000256	mm. 14	mm. 5,0	M
ER105C000257	mm. 19	mm. 6,0	M
ER105C000259	mm. 22	mm. 7,0	M
ER105C000260	mm. 25	mm. 7,5	M

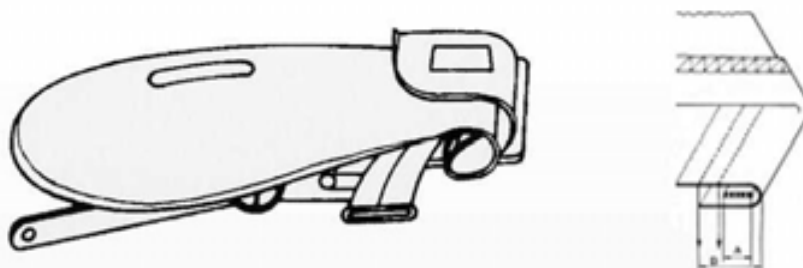
INSERIMENTO PROFILO MACCHINE PIANE (ER 1050)



Codice	Misura nastro	Misura finita	Spessore
ER105C10514M	mm. 14	mm. 7,0	M
ER105C10515M	mm. 15	mm. 7,5	M
ER105C000624	mm. 19	mm. 9,5	M
ER105C10519H	mm. 19	mm. 9,5	H
ER105C10520M	mm. 20	mm. 10,0	M
ER105C000625	mm. 20	mm. 10,0	H
ER105C10522M	mm. 22	mm. 11,0	M
ER105C10522H	mm. 22	mm. 11,0	H
ER105C000626	mm. 25	mm. 12,5	M
ER105C000627	mm. 25	mm. 12,5	H
ER105C000628	mm. 30	mm. 15,0	M
ER105C000629	mm. 30	mm. 15,0	H
ER105C10535M	mm. 35	mm. 17,5	M
ER105C10535H	mm. 35	mm. 17,5	H

Codice	Misura nastro	Misura finita	Spessore
ER105C10540M	mm. 40	mm. 20,0	M
ER105C10540H	mm. 40	mm. 20,0	H
ER105C10545M	mm. 45	mm. 22,5	M
ER105C10545H	mm. 45	mm. 22,5	H
ER105C10550M	mm. 50	mm. 25,0	M
ER105C10550H	mm. 50	mm. 25,0	H
ER105C10555M	mm. 55	mm. 27,5	M
ER105C10555H	mm. 55	mm. 27,5	H
ER105C10560M	mm. 60	mm. 30,0	M
ER105C10560H	mm. 60	mm. 30,0	H
ER105C10570M	mm. 70	mm. 35,0	M
ER105C10570H	mm. 70	mm. 35,0	H
ER105C10590M	mm. 90	mm. 45,0	M

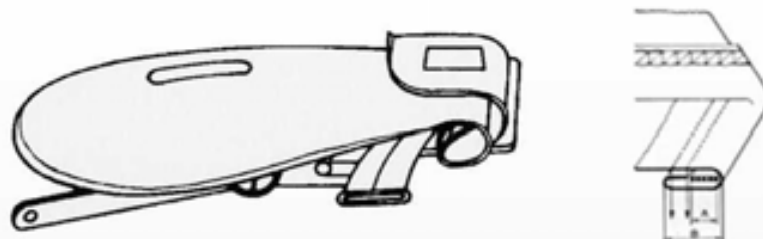
GUIDEPASSAELASTICO PIEGA SEMPLICE per Rimoldi, Kansai Sp. (ER 1182)



Codice	A	B	S
ER105C000630	mm. 6	mm. 10	L
ER105C000631	mm. 6	mm. 10	M
ER105C000632	mm. 6	mm. 11	M
ER105C11810L	mm. 6/10	mm. 13	L
ER105C11810M	mm. 6/10	mm. 13	M
ER105C11810H	mm. 6/10	mm. 13	H
ER105C11808L	mm. 8/12	mm. 16	L
ER105C000633	mm. 8/12	mm. 16	M
ER105C000636	mm. 8/12	mm. 16	H
ER105C11812L	mm. 12/16	mm. 18	L
ER105C000634	mm. 12/16	mm. 20	M
ER105C000637	mm. 12/16	mm. 20	H
ER105C11816L	mm. 16/20	mm. 23	L
ER105C11816M	mm. 16/20	mm. 23	M
ER105C11816H	mm. 16/20	mm. 23	H

Codice	A	B	S
ER105C11818L	mm. 18/23	mm. 25	L
ER105C11818M	mm. 18/23	mm. 25	H
ER105C11818H	mm. 18/23	mm. 25	H
ER105C11823L	mm. 18/23	mm. 27	L
ER105C000635	mm. 18/23	mm. 27	M
ER105C000638	mm. 18/23	mm. 27	H
ER105C11827L	mm. 22/27	mm. 30	L
ER105C11827M	mm. 22/27	mm. 30	M
ER105C11827H	mm. 22/27	mm. 30	H
ER105C11832L	mm. 22/27	mm. 32	L
ER105C11832M	mm. 22/27	mm. 32	M
ER105C11832H	mm. 22/27	mm. 32	H
ER105C11835L	mm. 25/30	mm. 35	L
ER105C11835M	mm. 25/30	mm. 35	M
ER105C11835H	mm. 25/30	mm. 35	H

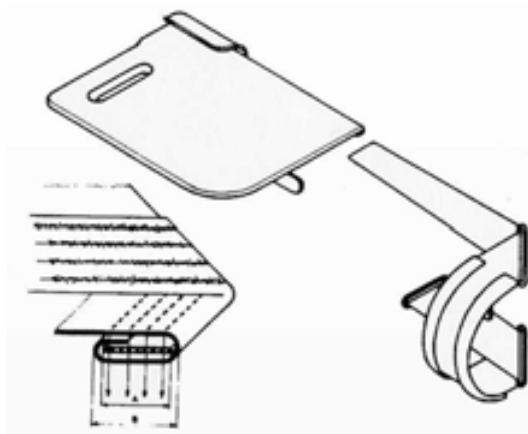
GUIDEPASSAELASTICO PIEGA DOPPIA per Rimoldi, Kansai Sp. (ER 385)



Codice	A	B	S
ER105C000640	mm. 6- 8	mm. 10	L
ER105C000641	mm. 6-10	mm. 12	M
ER105C000639	mm. 6-10	mm. 12	H
ER105C000642	mm. 6-12	mm. 14	H
ER105C000643	mm. 6-12	mm. 14	M
ER105C000644	mm. 14	mm. 16	M

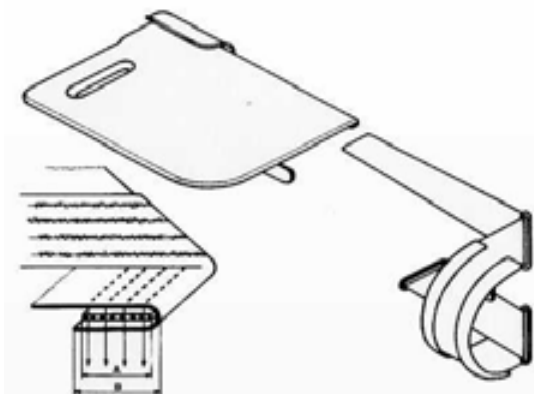
Codice	A	B	S
ER105C000645	mm. 14	mm. 16	H
ER105C000646	mm. 16	mm. 18	L
ER105C000647	mm. 16	mm. 18	M
ER105C000648	mm. 16	mm. 18	H
ER105C000649	mm. 20	mm. 22	M
ER105C000650	mm. 20	mm. 22	H

GUIDA PASSA ELASTICO CON ORLO DOPPIO PER MACCHINE A 4 AGHI (ER 1292)



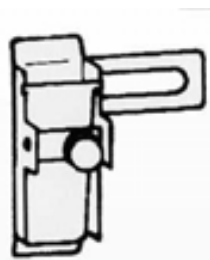
Codice	A	B	Interasse	Spessore
ER105C12925M	mm. 23	mm. 25	mm. 19,2	M
ER105C12925H	mm. 23	mm. 25	mm. 19,2	H
ER105C12930L	mm. 28	mm. 30	mm. 25,4	L
ER105C12930M	mm. 28	mm. 30	mm. 25,4	M
ER105C12930H	mm. 28	mm. 30	mm. 25,4	H
ER105C12936L	mm. 34	mm. 36	mm. 31,8	L
ER105C12936M	mm. 34	mm. 36	mm. 31,8	M
ER105C12936H	mm. 34	mm. 36	mm. 31,8	H
ER105C12942M	mm. 40	mm. 42	mm. 38,1	M

GUIDA PASSA ELASTICO CON ORLO SEMPLICE PER MACCHINE A 4 AGHI (ER 1187)



Codice	A	B	Interasse	Spessore
ER105C11733M	mm. 25	mm. 33	mm. 19,2	M
ER105C11738M	mm. 30	mm. 38	mm. 25,4	M
ER105C11738H	mm. 30	mm. 38	mm. 25,4	H
ER105C11741M	mm. 33	mm. 41	mm. 28,5	M
ER105C11741H	mm. 33	mm. 41	mm. 28,5	H
ER105C11744M	mm. 36	mm. 44	mm. 31,8	M
ER105C11744H	mm. 36	mm. 44	mm. 31,8	H
ER105C11750M	mm. 42	mm. 50	mm. 38,1	M

GUIDE FRENAGGIO ELASTICO (ER 1240)



Codice	Misura elastico
ER105C000674	mm. 8
ER105C000675	mm. 10
ER105C000676	mm. 12
ER105C000677	mm. 15
ER105C000678	mm. 20
ER105C000680	mm. 25
ER105C000679	mm. 30
ER105C000681	mm. 35
ER105C000682	mm. 40



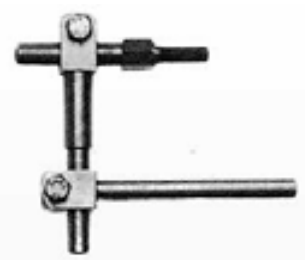
(ER 1241)

Codice	Misura elastico
ER105C000690	mm. 8
ER105C000691	mm. 10
ER105C000692	mm. 12
ER105C000693	mm. 15
ER105C000694	mm. 20
ER105C000696	mm. 25
ER105C000695	mm. 30
ER105C000697	mm. 35
ER105C000698	mm. 40

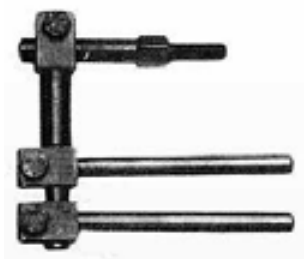
ATTACCHI PORTA GUIDE SPECIALI



Attacco per GUIDETC		
ER105C000662	Rimoldi	(ER 1105)
ER105C000663	Yamato	(ER 1100)
ER105C000664	W.G., Siruba	(ER 1114)
ER105C000665	Yamato Reg.	
ER105C000666	W.G vecchio	(ER 1112)
ER105C000667	Union Special	(ER 1103)
ER105C000668	Brother	(ER 1102)
ER105C000669	Juki	(ER 1104)

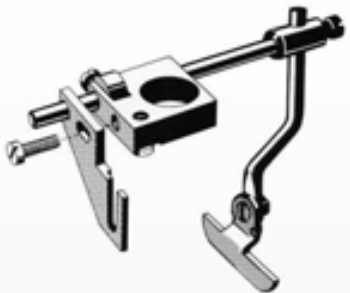


Attacco semplice per ER105CE		
ER105C000661	Universale	(ER 1110)
ER105C000699	Rimoldi	(ER 1110R)
ER105C000700	Durkopp Yamato Pegasus	(ER 1110D)
ER105C000701	Pfaff	(ER 1110P)
ER105C000702	Kansai Special	(ER 1110K)
ER105C000703	Juki	(ER 1110J)



Attacco doppio per ER105CE		
ER105C000660	Universale	(ER 1111)
ER105C000709	Rimoldi	(ER 1111R)
ER105C000710	Durkopp Yamato Pegasus	(ER 1111D)
ER105C000711	Pfaff	(ER 1111P)
ER105C000712	Kansai Special	(ER 1111K)
ER105C000713	Juki	(ER 1111J)

GUIDERIBALTABILI VARIE

	GUIDA ribaltabile per trapunte		
	ER105C000501	A foro Φ mm. 8,8 per Singer, Adler, Juki	(ER 1500A)
	ER105C000504	B foro Φ mm. 13,1 per Durkopp cl. 211, 212, 265	(ER 1500B)
	ER105C000502	D foro Φ mm. 13,3 per Pfaff cl. 234, Adler cl. 167, Mitsubishi	(ER 1500D)
	ER105C000505	E foro Φ mm. 14 per Pfaff 463, 483, 487, 563	(ER 1500E)
	ER105C000503	F foro Φ mm. 11,5 per Juki DDL 5550, 9000	(ER 1500F)



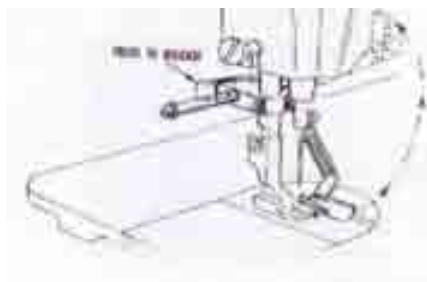
ER105C000506 SMQ
GUIDA per trapunte univers.
Piedini normali



ER105C000511 BMQ
GUIDA per trapunte universale
Per piedini attacco piatto tipo Singer, Brother, Juki, ecc.



ER105C000507
GUIDA per trapunte Singer SGQ1



ER105C000508
GUIDA per trapunte Pfaff SGQ2

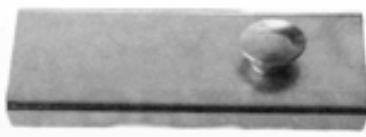


ER105C000509
GUIDA per trapunte Boston BQ100



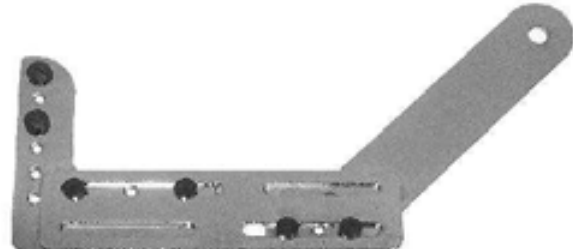
ER105C000511
GUIDA per trapunte GUIDELarghe 25990

GUIDEMAGNETICHE

		
ER105C000428 GUIDA magnetica piccola	ER105C000429 GUIDA magnetica grande	ER105C000430 GUIDA magnetica media c/perno

GUIDEVARIE

		
ER105C000427 GUIDA con rullo	ER105C000423 GUIDA sganciabile	ER105C000424 GUIDA per camiceria fissa
		
ER105C000 GUIDA tripla	ER105C000420 GUIDA a T	ER105C000421 GUIDA a L
		
ER105C000498 GUIDA APRIBILE	ER105C000499 GUIDA APRIBILE	ER105C000670 STAFFA X BORDATORI

	ER105C000500 STAFFA UNIVERSALE PER MACCHINE PIANE. ADATTA PER GUIDE DI GRANDI DIMENSIONI CHE NECESSITANO DI MOLTEPLICI VARIAZIONI
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ER105C000314

GUIDA fettucce regolabile per macchine piane
Da mm. 0 a mm. 50 (ER 52)

GUIDA per nastri

Codice	Misura nastro
ER105C000280	mm. 3,2-1/8"
ER105C000281	mm. 4,8-3/16"
ER105C000282	mm. 6,4-1/4"

SPAZIATORI PER ASOLE E BOTTONI



ER105C000434

Asole orizzontali Singer cl. 71, 271K



ER105C000435

Asole verticali Singer cl. 71, 271K



110CR0B59R

Asole destro 10-2059 (B59R) Reece cl. 101



110CR0B60L

Asole sinistro 10-2060 (B60L) Reece cl. 101



ER105C000436

Asole verticali S98 Reece cl. S2



ER105C000437

Asole orizzontali S96 Reece cl. S2



ER105C000432

Bottoni sinistri Lewis cl. 200



ER105C000433

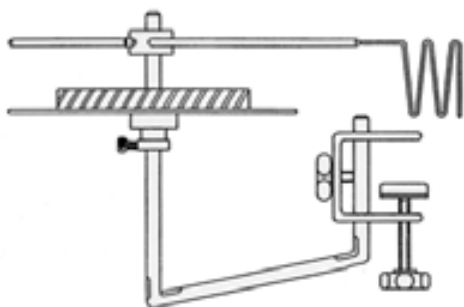
Bottoni destro Lewis cl. 200



ER105C000431

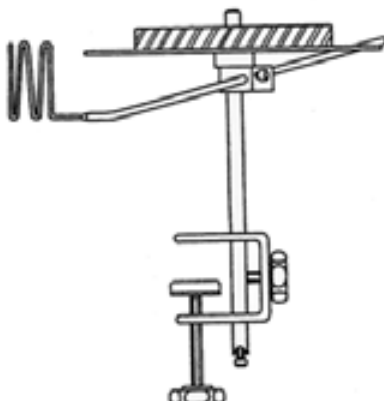
Bottoni doppio Lewis cl. 200

PORTA NASTRI



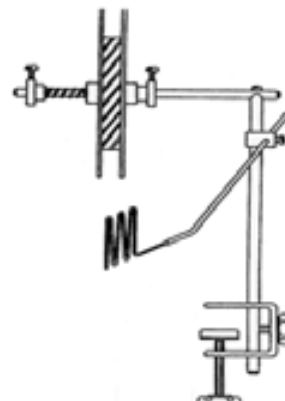
ER105C617300

Porta nastro per macchina
Piana con GUIDA nastro BASSO



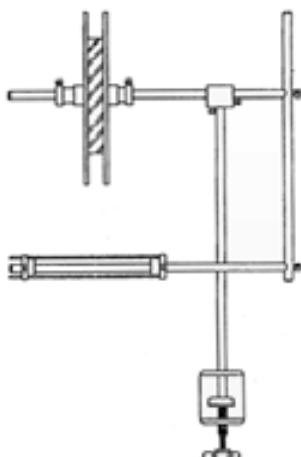
ER105C617600

Porta nastro per macchina
Piana con GUIDA nastro ALTO



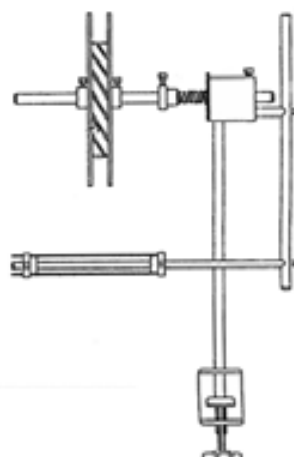
ER105C617700

Porta nastro per macchine
a braccio e a colonna



ER105C618000

Porta nastro per macchine piane con frenaggio superiore



ER105C618100

Porta nastro per macchine piane con frenaggio superiore e
movimento su cuscinetti