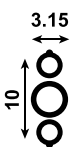
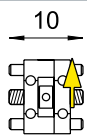
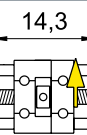
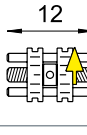
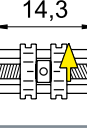
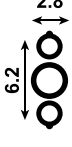
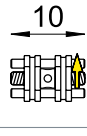
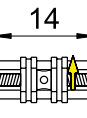


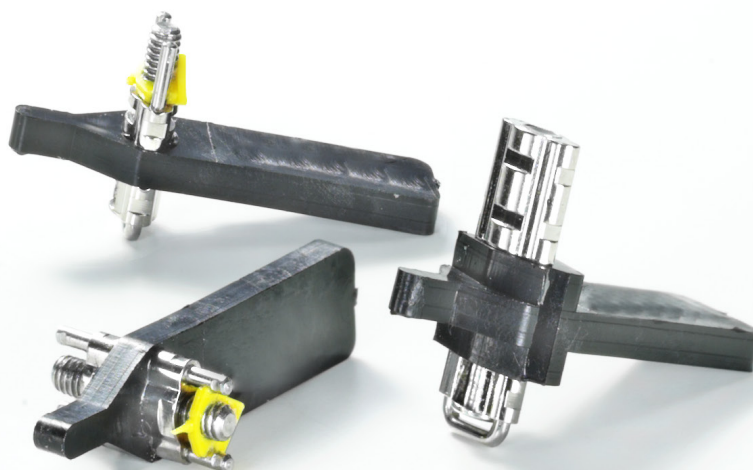
Laboratorio / *Laboratory*

L



Viti per espansione / Expansion screws

			Code	Packaging	
Standard			10 5 mm	1006 A-10 1006 A-100	10 pcs 100 pcs
			14,3 7.5 mm	1006 C-14 1006 C-140	10 pcs 100 pcs
			12 5 mm	1005 C-12 1005 C-120	10 pcs 100 pcs
			14,3 6 mm	1005 C-14 1005 C-140	10 pcs 100 pcs
Micro			10 4 mm	3005-7 3005-70	10 pcs 100 pcs
			14 6 mm	3005-14 3005-140	10 pcs 100 pcs



Viti per espansione / *Expansion screws*

			Code	Packaging
Nano 	 10	4 mm	2005-7	10 pcs
			2005-70	100 pcs
	 10	4 mm	2009 G	10 pcs
			2009 G-100	100 pcs



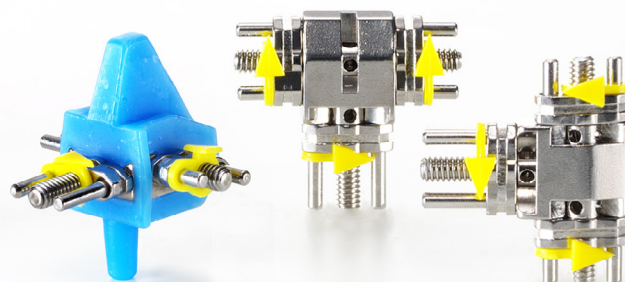
Micro



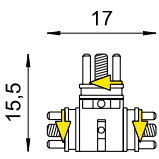
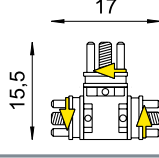
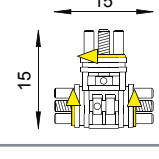
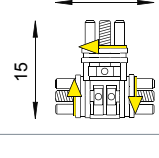
Medium

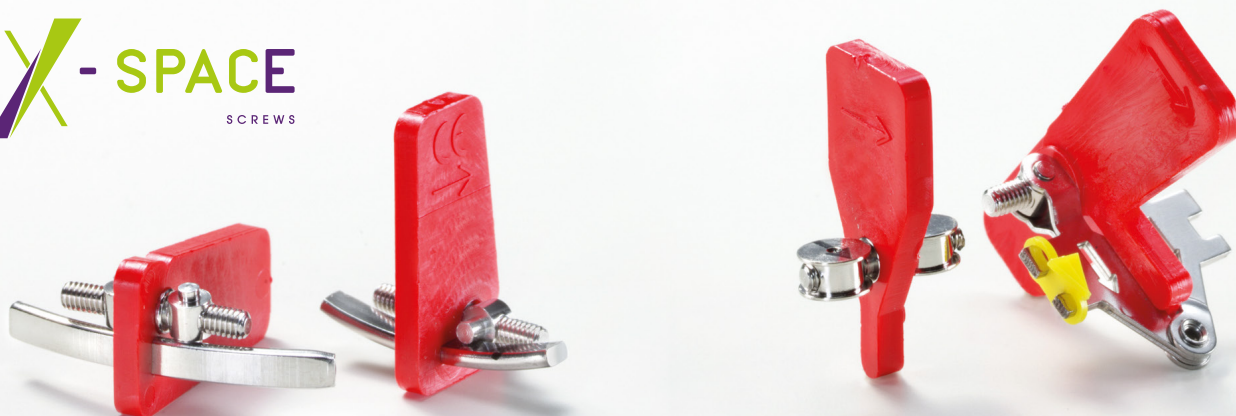
Viti monolaterali con guida a U
U-shape guide monolateral screws

			Code	Packaging
Micro		 11 3 mm	3009 KG 3009 KG-100	10 pcs 100 pcs
		 11,5 3 mm	3009 KS 3009 KS-100	10 pcs 100 pcs
		 11,5 3 mm	3009 KSO 3009 KSO-100	10 pcs 100 pcs
Media / Medium		 13 5 mm	1009 G 1009 G-100	10 pcs 100 pcs
		 13,5 5 mm	1009 S 1009 S-100	10 pcs 100 pcs
		 13,5 5 mm	1009 SO 1009 SO-100	10 pcs 100 pcs

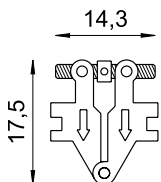


Viti tridirezionali / Three directional screws

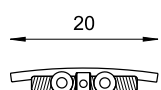
			Code	Packaging
	Attivazione / Activation 2 points 	Frontale / Frontal 5,5 mm	3016-2	1 pc
		Trasversale / Transversal 7 mm	3016-20	5 pcs
	Attivazione / Activation 3 points 	Frontale / Frontal 5,5 mm	3015-3	1 pc
		Trasversale / Transversal 2x3,5 mm	3015-30	5 pcs
	Attivazione / Activation 2 points 	Frontale / Frontal 5 mm	4016-2	1 pc
		Trasversale / Transversal 9 mm	4016-20	5 pcs
	Attivazione / Activation 3 points 	Frontale / Frontal 5 mm	4015-3	1 pc
		Trasversale / Transversal 2x4,5 mm	4015-30	5 pcs



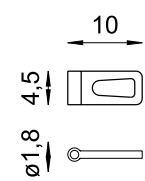
Viti a ventaglio / Fan-type screws

		Code	Packaging
	8 mm	1018 FA	1 pc
		1018 FA-100	5 pcs

Viti ad arco per mandibola Mandibular bow screws

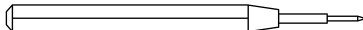
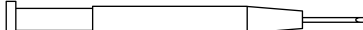
		Code	Packaging
	8 mm	1016	1 pc
		1016-100	5 pcs

Tubo per extraorale / Extraoral tube

		Code	Packaging
	1,15 mm / .045"	315 A5	10 pcs
		315 AR-100	100 pcs

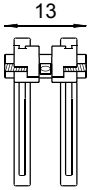


Micro viti / Micro screws

		Code	Packaging
 ◀ 5.3 mm ▶	micro vite a molla <i>micro spring screw</i>	2004	10 pcs
 ◀ 6.5 mm ▶	micro vite a molla <i>micro spring screw</i>	2006	10 pcs
 ◀ 8.5 mm ▶	micro vite a molla <i>micro spring screw</i>	2008	10 pcs
 ◀ 13 mm ▶	vite di montaggio <i>positioning screws</i>	2009	10 pcs
 ◀ 3.3 mm ▶	bussola zigrinata per resina <i>serrated housing nut</i>	2010	10 pcs
 ◀ 3.3 mm ▶	bussola liscia da saldare <i>solderable plain nut</i>	2011	10 pcs
	filettatore per vite a molla <i>spring screw reamer</i>	2012	1 pc
	cacciavite per microvite <i>screw driver</i>	2013	1 pc
STARTED KIT	Contiene / <i>Includes:</i> 5 pcs x 2004/06/08/09 5 pcs x 2010 5 pcs x 2011 1 pc x 2012 1 pc x 2013	2014	32 pcs



Viti monolaterali con guida a U
U-shape guide monolateral screws

		Code	Packaging
	7 mm	4050 VDP	1 pcs
		4050 VDP-5	5 pcs
	6 mm	4060 UK	1 pcs
		4060 UK-5	5 pcs

Chiavetta snodata di sicurezza / *Swivel safety key*

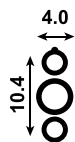


Swivel safety key	1080
10 pcs / pack	



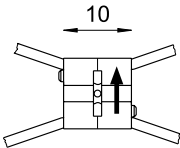
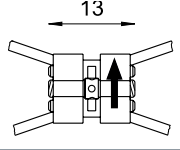
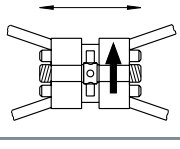
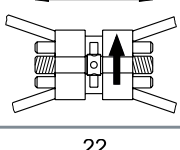
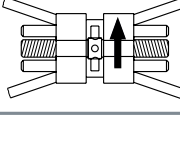
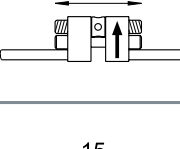
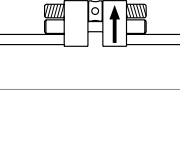
Braccetti saldati a laser
Laser-welded arms

Disgiuntore rapido
Rapid expander



Disgiuntore inferiore
Expander for lower arch



		Code	Packaging
	5 mm	1114-10	1 pc
		1114-100	10 pcs
		1114-13	1 pc
		1114-130	10 pcs
		1114-15	1 pc
		1114-150	10 pcs
	13 mm	1114-17	1 pc
		1114-170	10 pcs
	18 mm	1114-22	1 pc
		1114-220	10 pcs
	9 mm	1214-13	1 pc
		1214-130	10 pcs
	11 mm	1214-15	1 pc
		1214-150	10 pcs

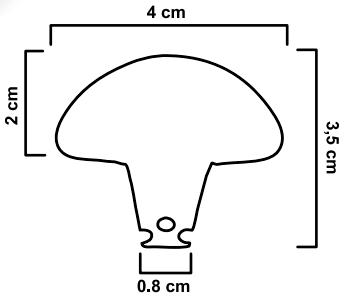
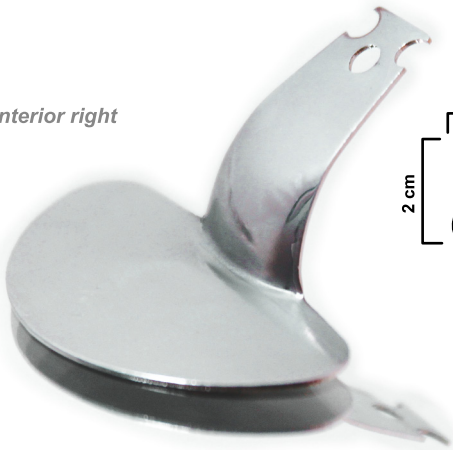
Bite occlusali / Occlusal bite

I bite occlusali vengono utilizzati nelle terapie di I^a, II^a e III^a classe, per allineare e correggere le arcate superiori ed inferiori, dando un buon allineamento e livellamento globale.

Occlusal bite are useful in class I^a, II^a e III^a therapies, to align and correct upper and lower arches. The result will be a good alignment and a total leveling.

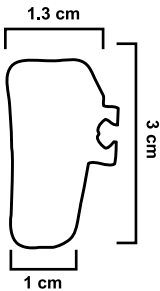


Anterior right



Posterior left

Posterior right



Occlusal bite

Anteriore destro / Anterior right	5000-01
Posteriore destro / Posterior right	5000-02
Posteriore sinistro / Posterior left	5000-03
3 pcs / pack	



Filo per ganci / Clasp Wire

Filo per ganci, realizzato con acciaio di tipo medicale e trafilato al diamante; si distingue per l'inalterabilità nel cavo orale, l'elevata elasticità e la resistenza. Il Filo possiede tutti i requisiti qualitativi richiesti in ortodonzia e in protesi, offrendo all'operatore risultati di elevata qualità.

These dental wires are made from high strenght medical stainless steel. Diamond finished wires, that offer the professional high quality results, thanks to their resistance and elasticity characteristics.



Clasp wire 1800/2000 N/mm²

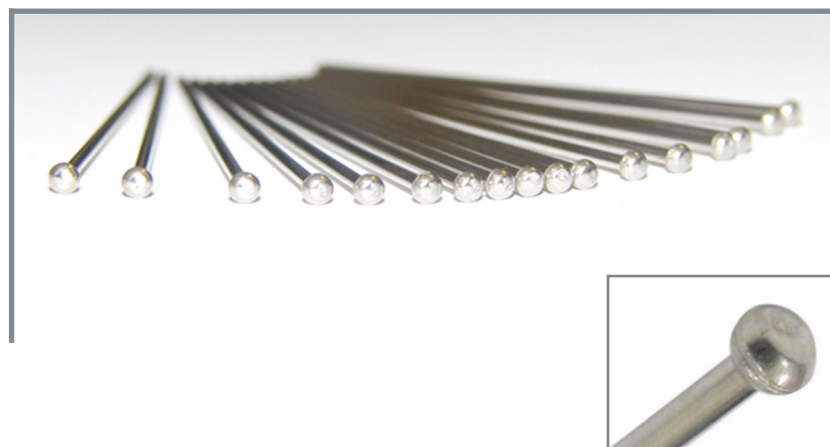
	m	inch	mm
STS400-05	50	.020	0,5
STS400-06	40	.024	0,6
STS400-07	30	.028	0,7
STS400-08	20	.032	0,8
STS400-09	10	.036	0,9
STS400-10	10	.040	1,0
STS400-11	10	.044	1,1
STS400-12	10	.048	1,2
Spool			

	g	inch	mm
STS450-05	500	.020	0,5
STS450-06	500	.024	0,6
STS450-07	500	.028	0,7
STS450-08	500	.032	0,8
STS450-09	500	.036	0,9
STS450-10	500	.040	1,0
STS450-11	500	.044	1,1
STS450-12	500	.048	1,2
Spool			

Ganci a palla / Ball hooks

I ganci a Palla sono eccellenti accessori per applicazioni removibili prodotti in acciaio inossidabile. Confezione da 100pz.

Ball hooks are excellent accessories for removable and fixed appliances. Stainless Steel, 100 pcs / pack.



Ball hooks

	inch	mm
SSBC024	.024	0,6
SSBC028	.028	0,7
SSBC032	.032	0,8
SSBC036	.036	0,9
SSBC040	.040	1,0
100 pcs / pack		

Saldatura in argento / Silver Solder

La saldatura in argento è un prodotto specifico per saldature in campo odontoiatrico, disponibile in spoletta da .031 / 0.79 mm, lunghezza 1.90 m e peso 8g.

Specific product for dental applications, spool .031 / .079 mm, 1.90 m lenght, 8g weight.



Saldatura in argento

Silver solder	SLVSLO
Spool	

Ultra Flux

Ultra Flux pasta per saldatura, 50g.

Solder paste, 50g.



Ultra Flux	75013
1 pc / pack	

Resina ortodontica autopolimerizzante Self curing orthodontic resin

Resina a freddo per uso ortodontico, indicata per la costruzione di placche.

Si consiglia l'uso di idromuffola o pentola a pressione 2 - 2,5 bar.

Self curing orthodontic resin usefui for dental plaques creation. Hydroflask or pressure pot 2-2,5 bar recommended.



Kit

500 g + 250 ml	00990004
2 pcs / pack	

Ricambio / Refill

Powder - 1 kg	02-016P
Liquid - 500 ml	02-016L
1 pc / pack	

Pomice extra fine / Extra fine pumice

Pomice naturale per la lucidatura di manufatti protesici. Fusto da 5 kg.

Natural pumice for the polishing of dental prosthesis. 5 kg plastic drum



Extra fine Pumice	00280030
5 kg plastic drum	

Dabliu Stone tipo III ortodontico

Gypsum: type III, for the orthodontic field

Dabliu Stone gesso di tipo III, per modelli ortodontici di alta qualità. Colore bianco, fusto da 15 kg.

Dabliu Stone gypsum, type III, for high quality orthodontic models. White colour, 15 kg plastic drum



Dabliu Stone orthodontic gypsum type III	00280026
15 kg plastic drum	

Dabliu Stone tipo IV extra duro ortodontico

Gypsum: type IV, extra hard, for the orthodontic field

Dabliu Stone gesso di tipo IV extraduro, per modelli ortodontici di alta qualità. Colore bianco, fusto da 5 kg.

Dabliu Stone extra hard gypsum, type IV, recommended for high quality orthodontic models. White colour, 5 kg plastic drum



Dabliu Stone orthodontic gypsum type IV	00280017
5 kg plastic drum	

Ortho Form placche termoformabili / Thermoforming sheets

Ortho Form sono dischi termoplastici rigidi e morbidi, per qualsiasi tipo di lavorazione come mascherine per sbiancamento, bite per bruxismo, applicazioni per ATM, mascherine di contenzione, etc. Disponibile nelle misure: 125 x 125 mm , Ø 120 mm, Ø 125 mm, Ø 134 mm.

Ortho Form hard and soft thermoforming sheets, recommended for any kind of working, such as bleaching masks, bite for bruxism, ATM applications, contention masks etc. Available in: 125 x 125 mm, Ø 120 mm, Ø 125 mm, Ø 134 mm.

Indicazioni / Directions

Riportiamo di seguito alcune indicazioni al fine di ottenere una termoformatura ottimale

In order to obtain an excellent thermoforming process, as follow some advices:

- per i modelli si consiglia l'utilizzo di un gesso di III^a classe;
The use of a 3rd class gypsum is recommended for models;
- evitare l'utilizzo di gessi troppo duri (causerebbero la rottura del modello in fase di distacco);
the use of excessively hard gypsums is not recommended (they may cause the break of the model during the separation step);
- per ottenere un buon dettaglio il gesso deve avere un'ottima permeabilità all'aria;
to obtain a great detail, the gypsum must have an excellent permeability to air;
- il modello in gesso non dev'essere assolutamente bagnato, al massimo può essere umido;
the gypsum model mustn't be absolutely wet, but at most only damp;
- in caso di modelli alti, si consiglia di ridurli con una squadramodelli, o immergerli in sfere di acciaio in modo da far fuoriuscire solo la parte da termoformare;
in case of high models, it's better to make a reduction with a melting machine, or put them in steel spheres to facilitate the leak of the thermoforming section;
- eliminare eventuali bolle causate dalla colatura del gesso;
remove possible bubbles caused by the trickle of the gypsum;
- valutare le caratteristiche tecniche / fisiche dei fogli termoplastici prima dell'utilizzo.
evaluate the technical / physical features of the thermoforming sheets before their use.

REF 00XXXXR



Ø 120 mm

REF 00XXXXRB



Ø 134 mm



REF 00XXXXRS



Ø 125 mm

REF 00XXXX



125 x 125 mm

Soft Form

Etilenvinilacetato (EVA), indicato per mascherine di sbiancamento, patologie ATM, fluoro profilassi, docce morbide per Bruxismo.

Eva material, recommended for bleaching masks, ATM pathologies, fluoride prophylaxis, Bruxism.

	Pack	SQUARE	ROUND Ø120	ROUND Ø125	ROUND Ø134
1,0 mm	24 pcs	001817	001817R	001817RS	001817RB
1,5 mm	20 pcs	001835	001835R	001835RS	001835RB
2,0 mm	20 pcs	001836	001836R	001836RS	001836RB
3,0 mm	10 pcs	001837	001837R	001837RS	001837RB
4,0 mm	10 pcs	001838	001838R	001838RS	001838RB

Dura Form

Polietilene tereftalato, indicato per matrici provvisorie, docce dure per Bruxismo e sbiancamento, cucchiari chirurgici e applicazioni in ortodonzia.

Polyethylene terephthalate recommended for temporary matrix, Bruxism and bleaching bites, surgical tray and orthodontic appliances.

	Pack	SQUARE	ROUND Ø120	ROUND Ø125	ROUND Ø134
0,5 mm	24 pcs	001828	001828R	001828RS	001828RB
0,8 mm	24 pcs	001827	001827R	001827RS	001827RB
1,0 mm	24 pcs	001823	001823R	001823RS	001823RB
1,5 mm	20 pcs	001824	001824R	001824RS	001824RB
2,0 mm	20 pcs	001825	001825R	001825RS	001825RB
3,0 mm	10 pcs	001833	001833R	001833RS	001833RB

Dual Form

Placca a due strati, strato duro SBS e strato morbido EVA. Consigliata per docce rigide per Bruxismo, patologie ATM ed applicazioni in ortodonzia.

Plate with two layers, SBS hard layer and EVA soft layer. Suitable for Bruxism, ATM pathologies orthodontic appliances.

	Pack	SQUARE	ROUND Ø120	ROUND Ø125	ROUND Ø134
2 mm	10 pcs	001943	001943R	-	-
3 mm	10 pcs	001939	001939R	-	-

Base Plate Form

Stirene ad alta compressione. Indicato per cucchiari per montaggi in protesi totale e supporti rinforzati per valli di cera (masticoni).

High compression styrene. Recommended for trays and reinforced supports to fit complete dentures.

	Pack	SQUARE	ROUND Ø120	ROUND Ø125	ROUND Ø134
1,5 mm	24 pcs	001819	001819R	-	-
2,0 mm	20 pcs	001818	001818R	-	-
2,5 mm	10 pcs	001820	001820R	-	-

Coping Form

Polipropilene opaco, indicato per ponti e corone provvisorie, cappette calcinabili.

Opaque polypropylene suitable for temporary bridges and crowns, castable copings.

	Pack	SQUARE	ROUND Ø120	ROUND Ø125	ROUND Ø134
0,5 mm	24 pcs	001830	001830R	-	-
0,8 mm	24 pcs	001831	001831R	-	-
1,0 mm	24 pcs	001832	001832R	-	-

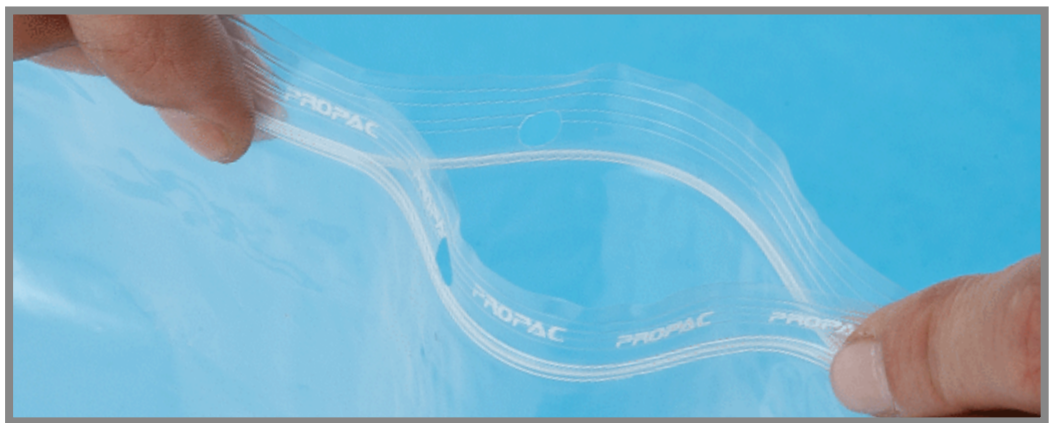
Tray Form

Stirene ad alta compressione. Indicato per portaimpronte individuali.

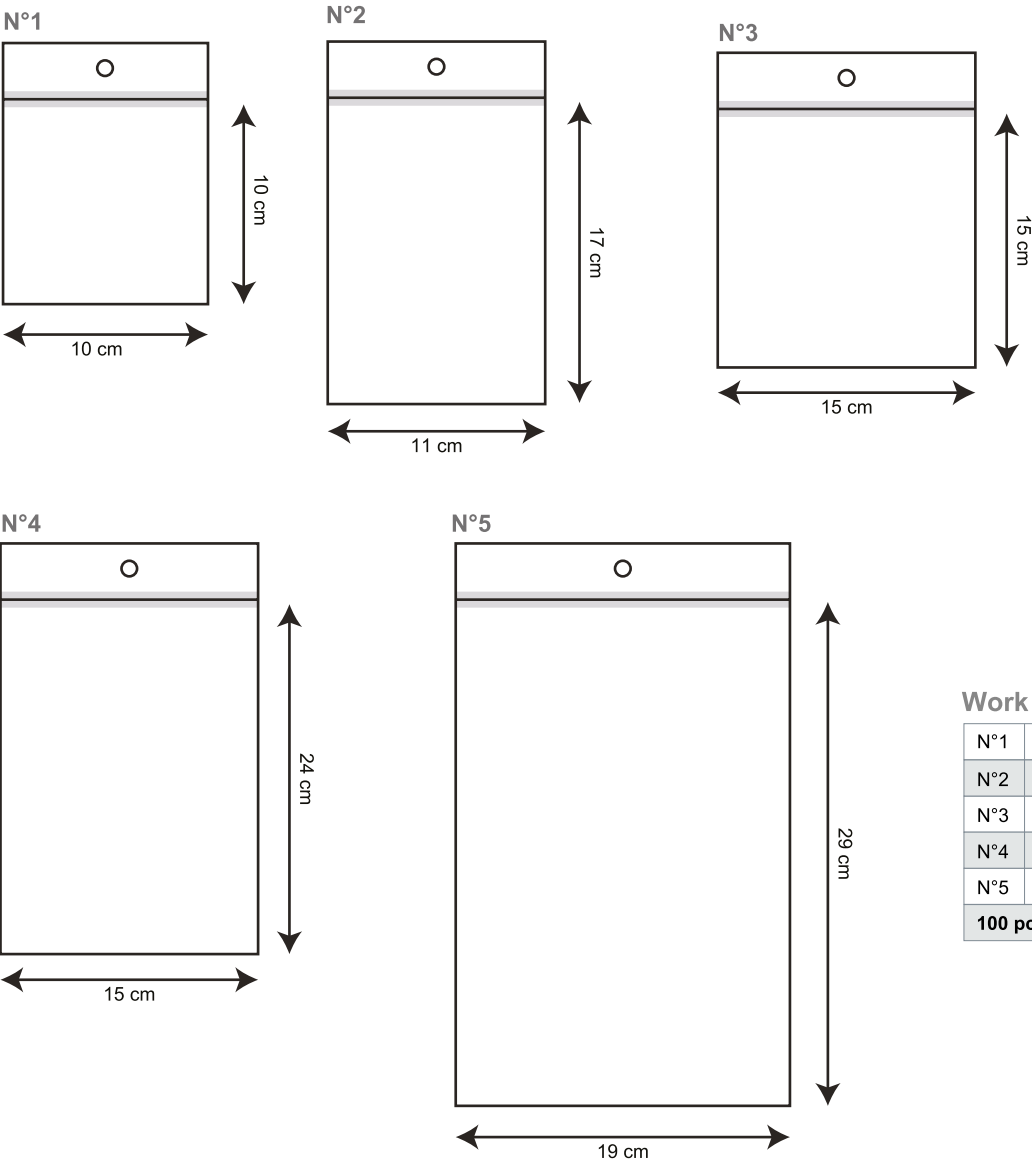
High compression styrene. Recommended for individual impression trays.

	Pack	SQUARE	ROUND Ø120	ROUND Ø125	ROUND Ø134
3 mm	10 pcs	001822	001822R	-	-

Buste porta lavori / Work brings envelopes



Chiusura a pressione / Ziplock plastic bag



Work bring envelopes

N°1	BS1010
N°2	BS1117
N°3	BS1515
N°4	BS1524
N°5	BS1929
100 pcs / pack	