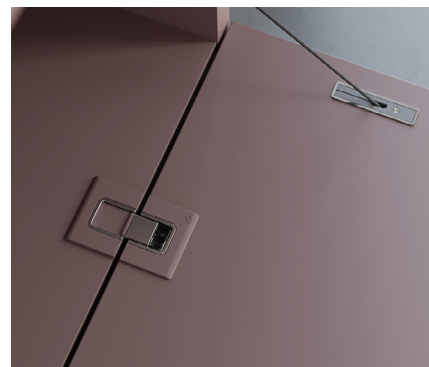




SCHEDA TECNICA
CERNIERA KIMANA SKIN E KIMANA SKIN PLUS

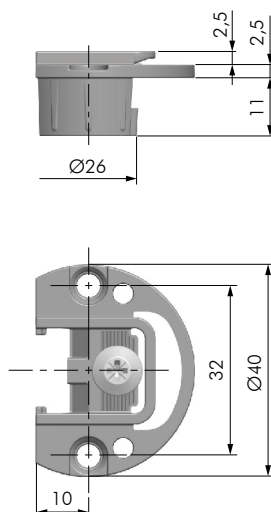
KIMANA SKIN E KIMANA SKIN PLUS

- Design elegante e funzionale.
- Cerniera per aperture ad asse orizzontale.
- Viti di fissaggio perpendicolari alla superficie del pannello.
- Nessuna vite a vista.
- Cover personalizzabile su richiesta.
- Ampia gamma di combinazioni tra spessori dell'anta, fondo e top del mobile.
- Garantisce un ottimale funzionamento e allineamento dell'anta.
- Indicata per elementi modulari e per mobili con costruzione a spalla.

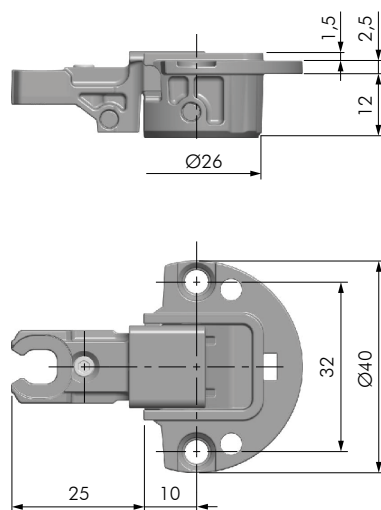


DIMENSIONI

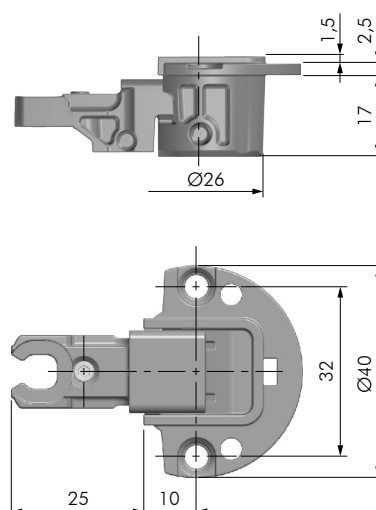
Dimensioni scodella scocca Kimana Skin e Plus



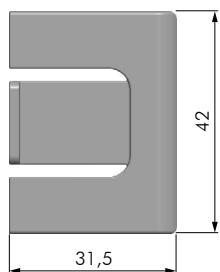
Dimensioni scodella anta Kimana Skin



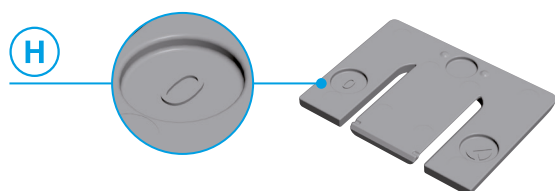
Dimensioni scodella anta Kimana Skin Plus



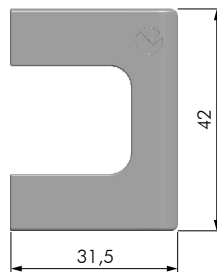
Dimensioni cover scocca



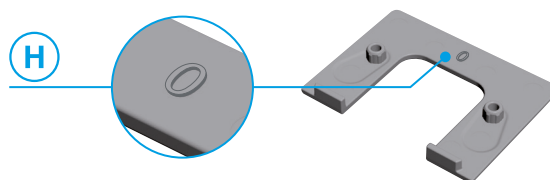
COVER	L
H0	2,5
H1	3,5
H2	4,5
H4	6,5
H6	8,5



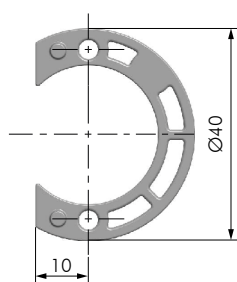
Dimensioni cover anta



COVER	L
H0	1,5
H2	3,5

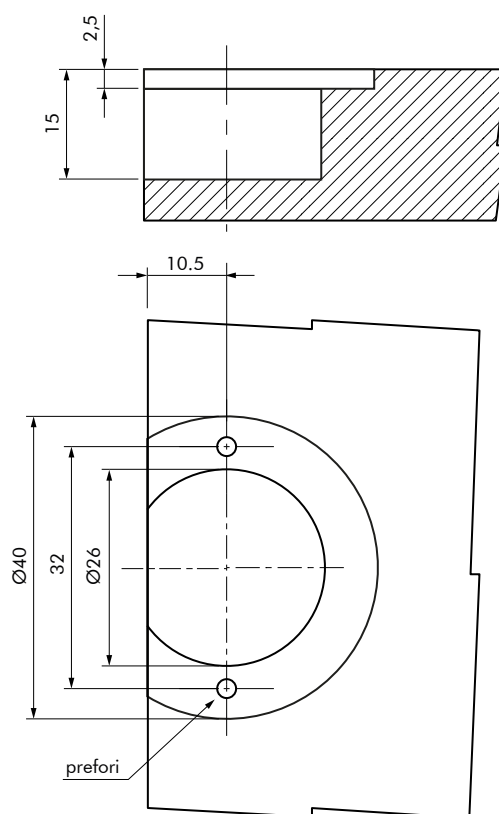


Dimensioni distanziale

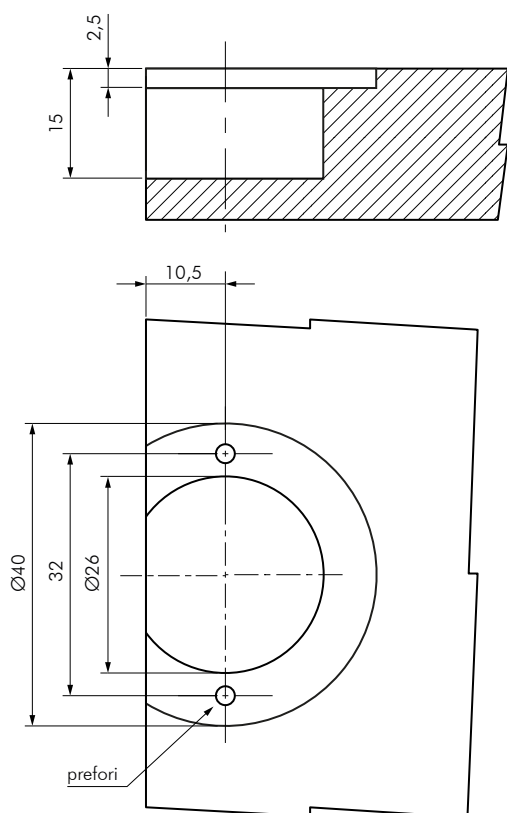


FORATURE

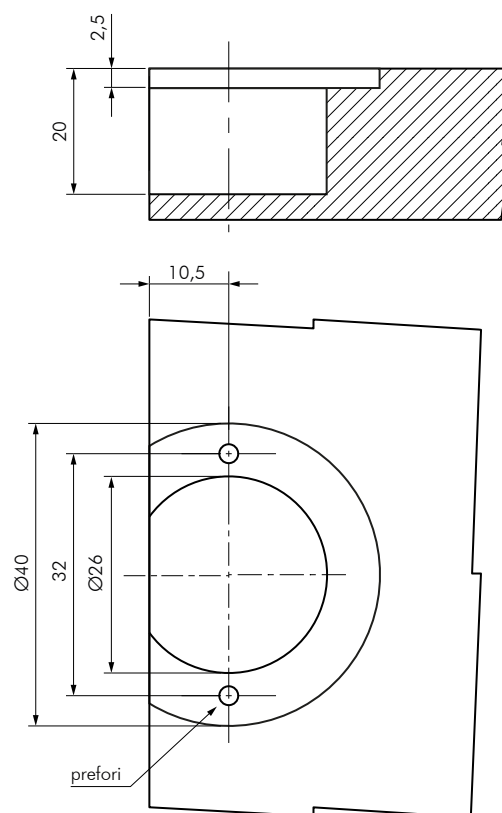
Foratura scocca Kimana Skin e Plus



Foratura anta Kimana Skin



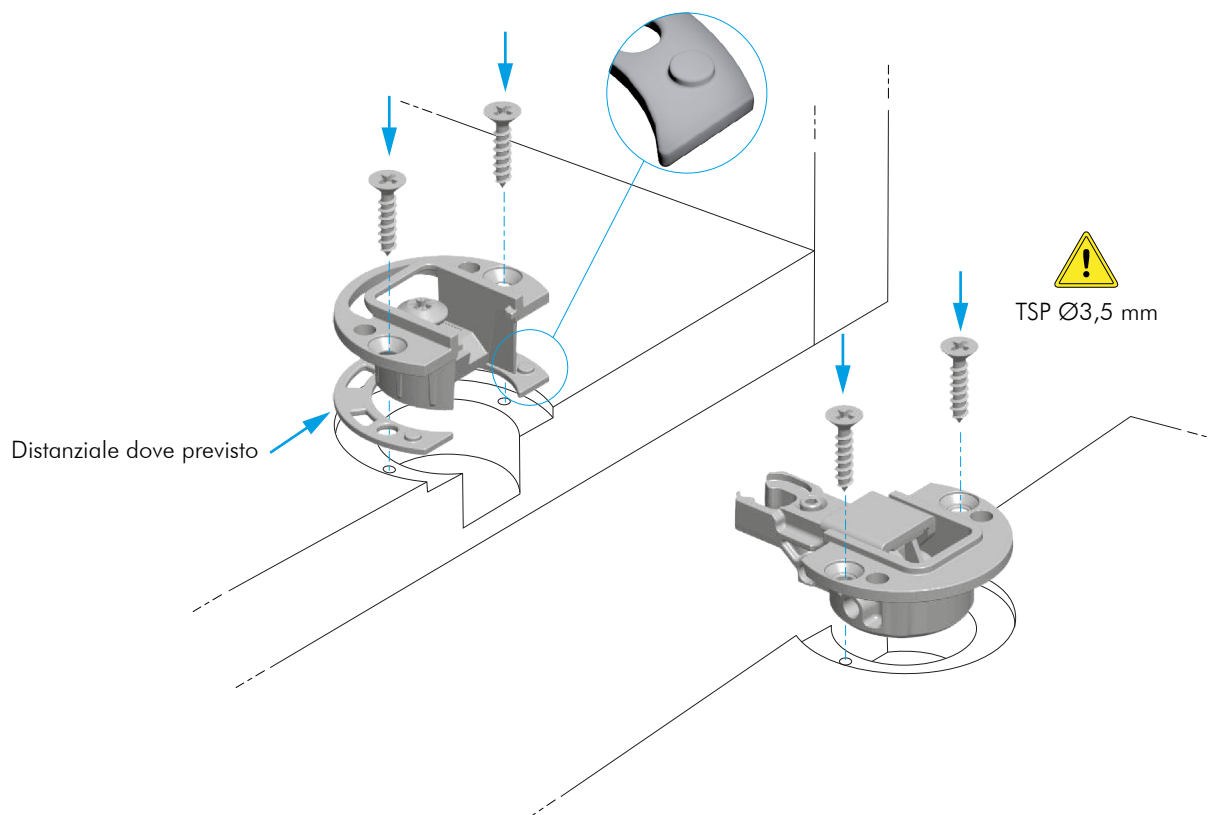
Foratura anta Kimana Skin Plus



INSTALLAZIONE

STEP 1 - Inserimento cerniera

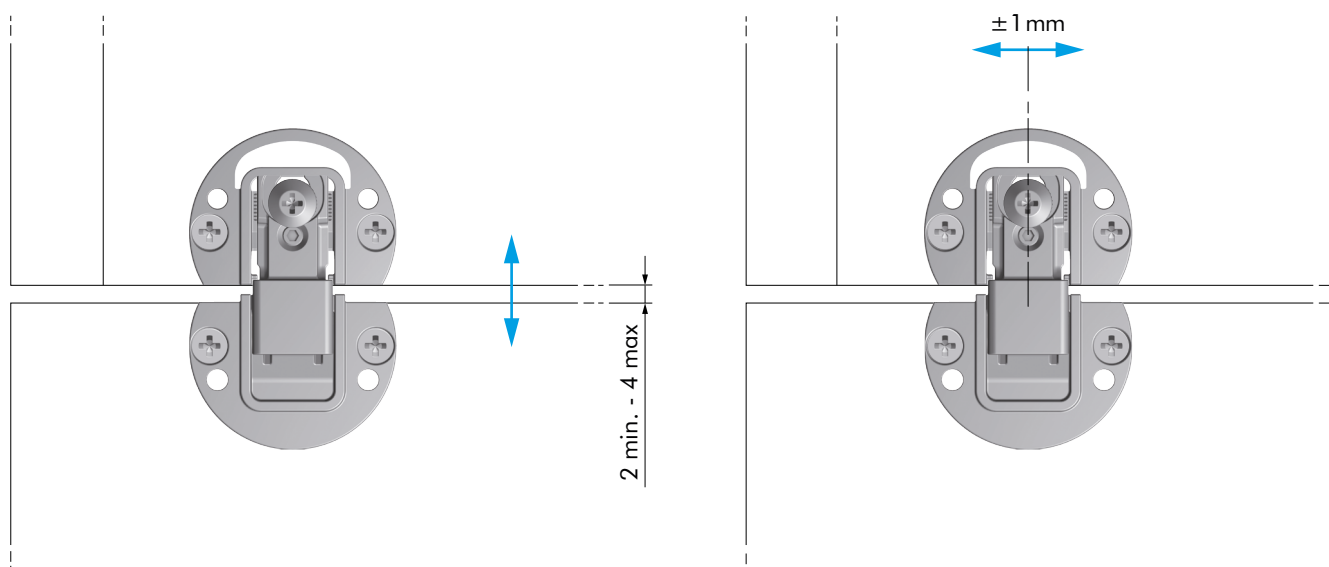
ATTENZIONE AL CORRETTO ORIENTAMENTO DEL DISTANZIALE



STEP 2 - Regolazione profondità 2 mm

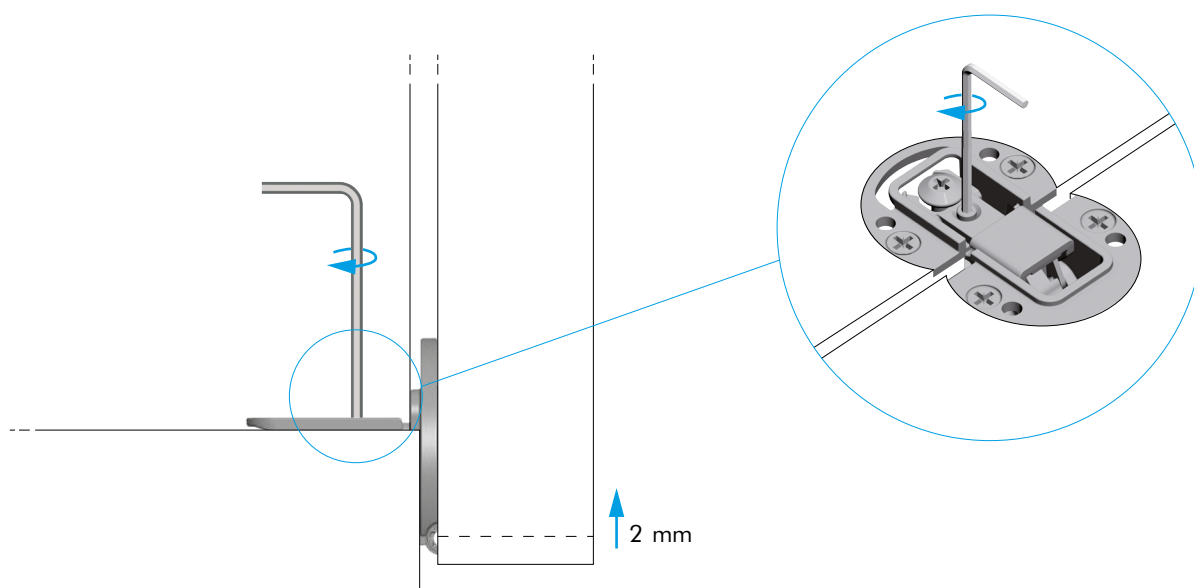
STEP 3 - Regolazione laterale ± 1 mm

SONO DISPONIBILI LE DIME PER FACILITARE IL MONTAGGIO DELL'ANTA.

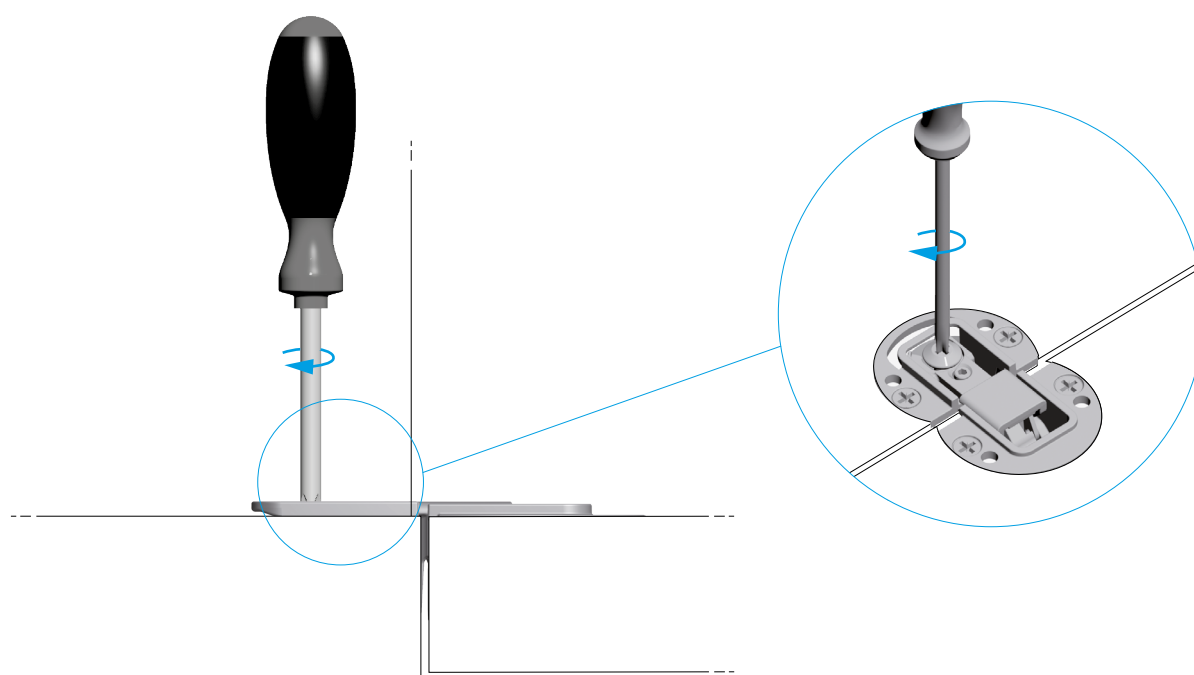


STEP 4 - Regolazione verticale 2 mm

**ATTENZIONE: REGOLAZIONE CON CHIAVE ESAGONALE S=2.
NON REGOLARE L'ANTA CON LA CERNIERA BLOCCATA.**

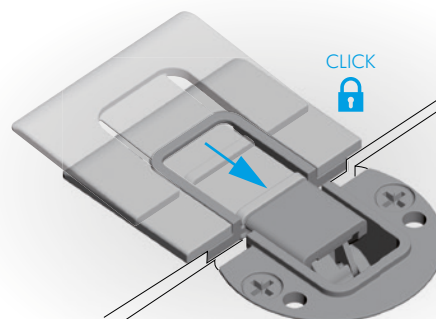
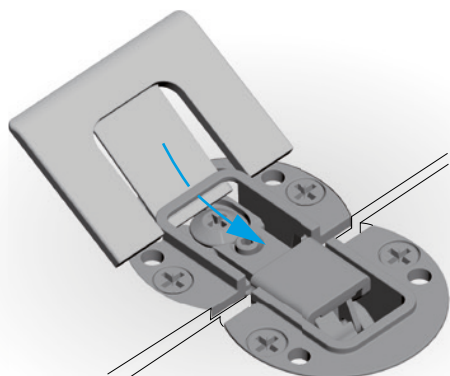


STEP 5 - Bloccaggio cerniera

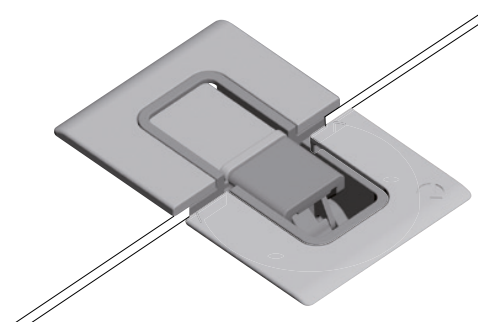
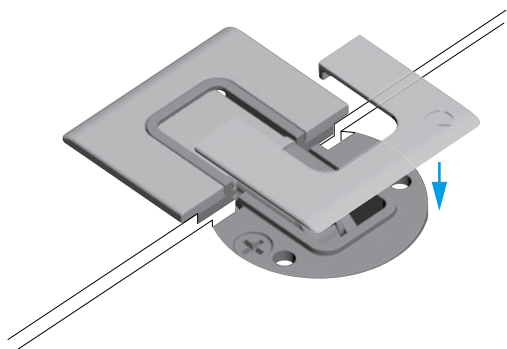


STEP 6 - Inserimento cover

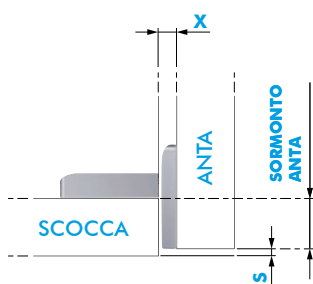
Cover scocca



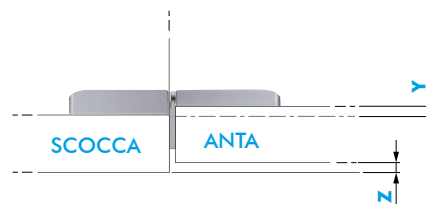
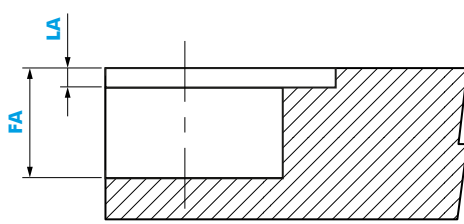
Cover anta



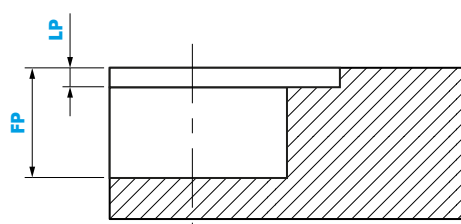
COMBINAZIONE SPESSORI



Foratura scocca



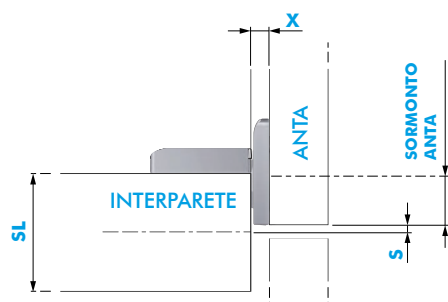
Foratura anta



SCOCCA SL 18																
KIMANA SKIN	SORMONTO ANTA	ANTA							SCOCCA							
		COVER	LA	FA	VITI TSP Ø	Y	Z	ANTA	COVER	LP	FP	DISTANZIALE	VITI TSP Ø	X	S	
	16,5	H2	0,5	13	3,5x16	0,5	2,5	16	H2	0,5	13	-	3,5x18	4	1,5	
		H0	2,5	15	3,5x16	2,5		1,5						18		2
					3,5x18			0,5						19		
KIMANA SKIN PLUS	16,5	H0	2,5	20	3,5x18	7,5	3,5	22	H2	0,5	13	-	3,5x18	2	1,5	
							2,5	23								
							0,5	25								

SCOCCA SL 19															
KIMANA SKIN	SORMONTO ANTA	ANTA							SCOCCA						
		COVER	LA	FA	VITI TSP Ø	Y	Z	ANTA	COVER	LP	FP	DISTANZIALE	VITI TSP Ø	X	S
	17,5	H2	0,5	13	3,5x16	-0,5	2,5	16	H1	1,5	14	-	3,5x18	4	1,5
		H0	2,5	15	3,5x16	1,5		19						2	
					3,5x18			20							
KIMANA SKIN PLUS	17,5	H0	2,5	20	3,5x18	6,5	3,5	22	H1	1,5	14	-	3,5x18	2	1,5
2,5							23								
0,5							25								

SCOCCA SL 20															
KIMANA SKIN	SORMONTO ANTA	ANTA							SCOCCA						
		COVER	LA	FA	VITI TSP Ø	Y	Z	ANTA	COVER	LP	FP	DISTANZIALE	VITI TSP Ø	X	S
	18,5	H2	0,5	13	3,5x16	-1,5	2,5	16	H0	2,5	15	-	3,5x18	4	1,5
		H0	2,5	15	3,5x16	0,5		1,5						18	
					3,5x18			0,5						19	
							20								
KIMANA SKIN PLUS	18,5	H0	2,5	20	3,5x18	5,5	3,5	22	H0	2,5	15	-	3,5x18	2	1,5
							2,5	23							
							0,5	25							



INTERPARETE SL 30														
	ANTA					SCocca								
	SORMONTO ANTA	COVER	LA	FA	VITI TSP Ø	Y	Z	ANTA	COVER	LP	FP	DISTANZIALE	VITI TSP Ø	
KIMANA SKIN	13,5	H2	0,5	13	3,5x16	3,5	2,5	16	H4*	0	11	1x1,5	3,5x18	4
		H0	2,5	15	3,5x16	5,5	1,5	18						2
					3,5x18		0,5	19						
					3,5x18		0,5	20						
KIMANA SKIN PLUS	13,5	H0	2,5	20	3,5x18	10,5	3,5	22	H4*	0	11	1x1,5	3,5x18	2
							2,5	23						
							0,5	25						

* REGOLAZIONE VERTICALE +1

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Azienda con Sistema di Gestione per la Qualità certificato da DNV UNI EN ISO 9001:2015