



SOFT SOUND

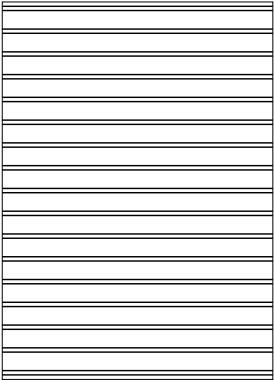
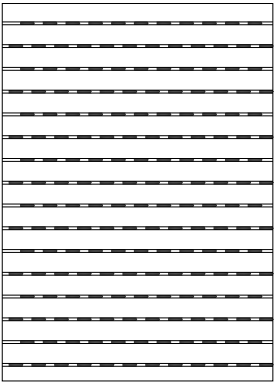
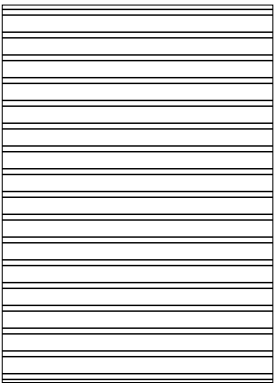
acoustical innovation & design

CATALOGO GENERALE - GENERAL CATALOGUE
2023/2024

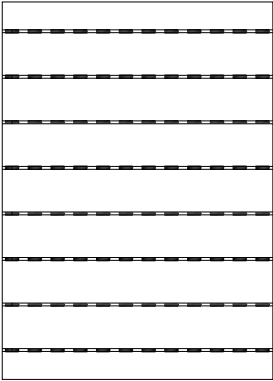
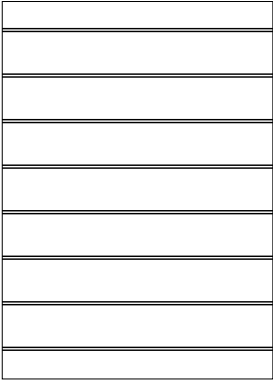
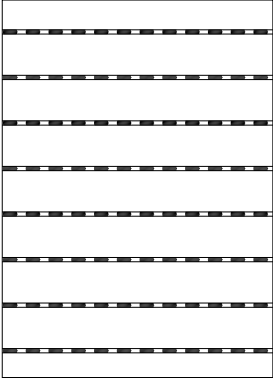
PANNELLI IN NOBILITATO PER CONTROSOFFITTI E RIVESTIMENTI
CEILINGS AND CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SF.sn.20.14.2		288x2400	Fresate 2 mm passo 16 mm, retro forato Ø 10 mm passo 16x16 mm 2 mm grooves 16 mm pitch, holes Ø 10 mm 16x16 mm pitch	14 mm	SF 20	
SF.sn.20.14.2.NF		288x2400	Fresate 2 mm passo 16 mm, non forate 2 mm grooves 16 mm pitch, without holes	14 mm	SF 20	
SF.sn.20.13.3		288x2400	Fresate 3 mm passo 16 mm, retro forato Ø 10 mm passo 16x16 mm 3 mm grooves 16 mm pitch, holes Ø 10 mm 16x16 mm pitch	14 mm	SF 20	

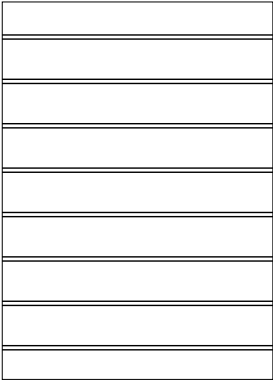
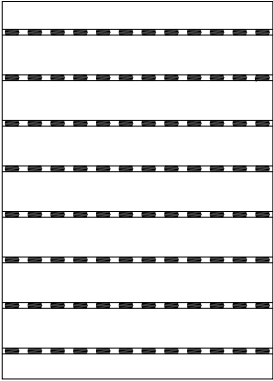
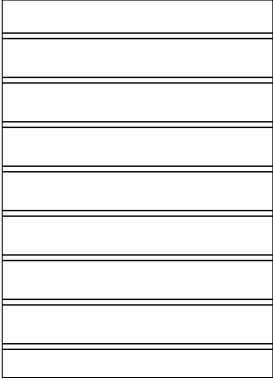
PANNELLI IN NOBILITATO PER CONTROSOFFITTI E RIVESTIMENTI
CEILINGS AND CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SF.sn.20.13.3.NF		288x2400	Fresate 3 mm passo 16 mm, non forate 3 mm grooves, 16 mm pitch without holes	14 mm	SF 20	
SF.sn.20.12.4		288x2400	Fresate 4 mm passo 16 mm, retro forato Ø 10 mm passo 16x16 mm 4 mm grooves 16 mm pitch, holes Ø 10 mm 16x16 mm pitch	14 mm	SF 20	
SF.sn.20.12.4.NF		288x2400	Fresate 4 mm passo 16 mm, non forate 4 mm grooves 16 mm pitch, without holes	14 mm	SF 20	

PANNELLI IN NOBILITATO PER CONTROSOFFITTI E RIVESTIMENTI
CEILINGS AND CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SF.sn.20.30.2		288x2400	Fresate 2 mm passo 32 mm, retro forato Ø 10 mm passo 32x16 mm 2 mm grooves 32 mm pitch, holes Ø 10 mm 32x16 mm pitch	14 mm	SF 20	
SF.sn.20.30.2.NF		288x2400	Fresate 2 mm passo 32 mm, non forate 2 mm grooves 32 mm pitch, without holes	14 mm	SF 20	
SF.sn.20.29.3		288x2400	Fresate 3 mm passo 32 mm, retro forato Ø 10 mm passo 32x16 mm 3 mm grooves 32 mm pitch, holes Ø 10 mm 32x16 mm pitch	14 mm	SF 20	

PANNELLI IN NOBILITATO PER CONTROSOFFITTI E RIVESTIMENTI
CEILINGS AND CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SF.sn.20.29.3.NF		288x2400	Fresate 3 mm passo 32 mm, non forate 3 mm grooves 32 mm pitch, without holes	14 mm	SF 20	
SF.sn.20.28.4		288x2400	Fresate 4 mm passo 32 mm, retro forato Ø 10 mm passo 32x16 mm 4 mm grooves 32 mm pitch, holes Ø 10 mm 32x16 mm pitch	14 mm	SF 20	
SF.sn.20.28.4.NF		288x2400	Fresate 4 mm passo 32 mm, non forate 4 mm grooves 32 mm pitch, without holes	14 mm	SF 20	

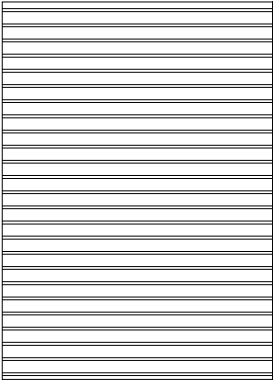
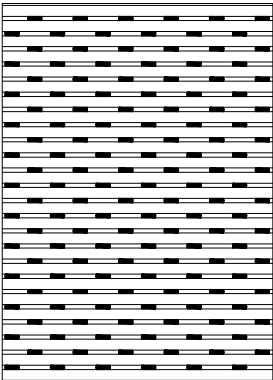
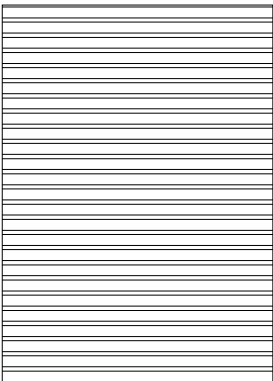
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PANNELLI IN NOBILITATO PER CONTROSOFFITTI E RIVESTIMENTI CEILINGS AND CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SF.sn.20.7.1		288x2400	Fresate 1 mm passo 8 mm, retro forato Ø 10 mm passo 16x8 mm 1 mm grooves 8 mm pitch, holes Ø 10 mm 16x8 mm pitch	14 mm	SF 20	
SF.sn.20.7.1.NF		288x2400	Fresate 1 mm passo 8 mm, non forate 1 mm grooves, 8 mm pitch without holes	14 mm	SF 20	
SF.sn.20.9.2		288x2400	Fresate 2 mm passo 11 mm, retro forato Ø 10 mm passo 16X11 mm 2 mm grooves 11 mm pitch, holes Ø 10 mm 16X11 mm pitch	14 mm	SF 20	

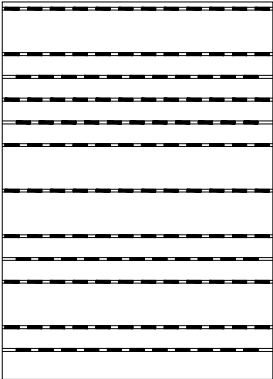
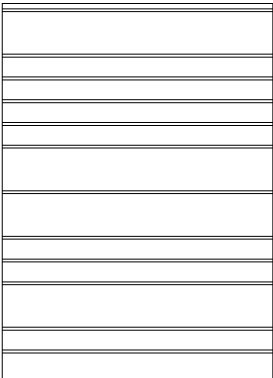
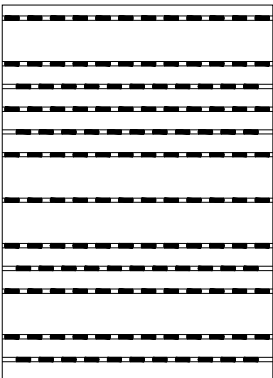
SOFT TOP NARROW

PANNELLI IN NOBILITATO PER CONTROSOFFITTI E RIVESTIMENTI CEILINGS AND CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SF.sn.20.9.2.NF		288x2400	Fresate 2 mm passo 11 mm, non forate 2 mm grooves, 11 mm pitch without holes	14 mm	SF 20	
SF.sn.20.8.3		288x2400	Fresate 3 mm passo 11 mm, retro forato Ø 10 mm passo 16X11 mm 3 mm grooves 11 mm pitch, holes Ø 10 mm 16X11 mm pitch	14 mm	SF 20	
SF.sn.20.8.3.NF		288x2400	Fresate 3 mm passo 11 mm, non forate 3 mm grooves, 11 mm pitch without holes	14 mm	SF 20	

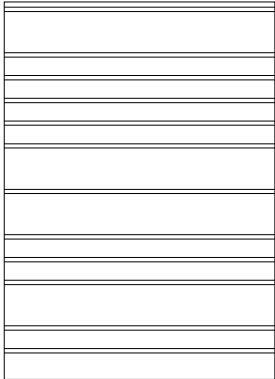
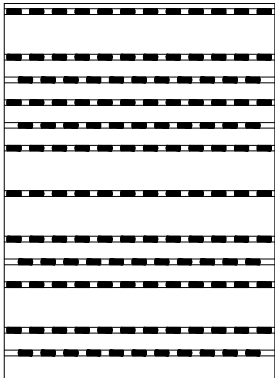
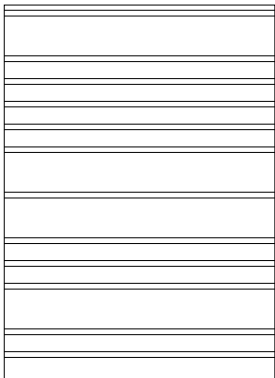
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PANNELLI IN NOBILITATO PER CONTROSOFFITTI E RIVESTIMENTI CEILINGS AND CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SF.14.30.2		288x2400	Fresate 2 mm passo 16/32 mm random, retro forato Ø 10 mm passo 32/16X16 mm 2 mm random grooves 16/32 mm pitch, holes Ø 10 mm 32/16X16 mm pitch	14 mm	SF 20	
SF.14.30.2.NF		288x2400	Fresate 2 mm passo 16/32 mm random, non forate 2 mm random grooves 16/32 mm pitch, without holes	14 mm	SF 20	
SF.13.29.3		288x2400	Fresate 3 mm passo 16/32 mm random, retro forato Ø 10 mm passo 32/16X16 mm 3 mm random grooves 16/32 mm pitch, holes Ø 10 mm 32/16X16 mm pitch	14 mm	SF 20	

SOFT TOP MIXED

PANNELLI IN NOBILITATO PER CONTROSOFFITTI E RIVESTIMENTI CEILINGS AND CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SF.13.29.3.NF		288x2400	Fresate 3 mm passo 16/32 mm random, non forate 3 mm random grooves 16/32 mm pitch, without holes	14 mm	SF 20	
SF.12.28.4		288x2400	Fresate 4 mm passo 16/32 mm random, retro forato Ø 10 mm passo 32/16X16 mm 4 mm random grooves 16/32 mm pitch, holes Ø 10 mm 32/16X16 mm pitch	14 mm	SF 20	
SF.12.28.4.NF		288x2400	Fresate 4 mm passo 16/32 mm random, non forate 4 mm random grooves 16/32 mm pitch, without holes	14 mm	SF 20	

CONTROSOFFITTI MODULARI SOFT TOP EXPOSED

SOFT TOP EXPOSED MODULAR CEILINGS

PANNELLI IN NOBILITATO PER CONTROSOFFITTI

CEILINGS MELAMINE FACED PANELS

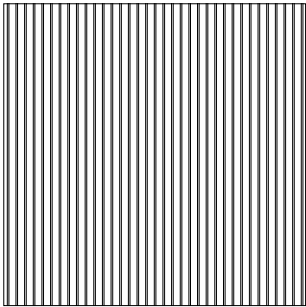
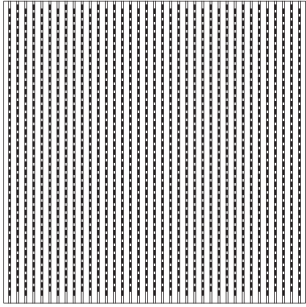
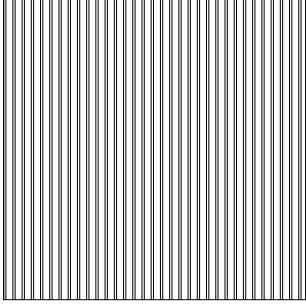
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
ST.sq.24.14.2		600x600 600x1200	Fresate 2 mm passo 16 mm, retro forato Ø 10 mm passo 16x16 mm 2 mm grooves 16 mm pitch, holes Ø 10 mm 16x16 mm pitch	14 mm	Square	
ST.rib.24.14.2				14 mm	Reb 24	
ST.rib.15.14.2				14 mm	Reb 15	
ST.sq.24.14.2.NF		600x600 600x1200	Fresate 2 mm passo 16 mm, non forate 2 mm grooves 16 mm pitch, without holes	14 mm	Square	
ST.rib.24.14.2.NF				14 mm	Reb 24	
ST.rib.15.14.2.NF				14 mm	Reb 15	
ST.sq.24.13.3		600x600 600x1200	Fresate 3 mm passo 16 mm, retro forato Ø 10 mm passo 16x16 mm 3 mm grooves 16 mm pitch, holes Ø 10 mm 16x16 mm pitch	14 mm	Square	
ST.rib.24.13.3				14 mm	Reb 24	
ST.rib.15.13.3				14 mm	Reb 15	

CONTROSOFFITTI MODULARI SOFT TOP EXPOSED

SOFT TOP EXPOSED MODULAR CEILINGS

PANNELLI IN NOBILITATO PER CONTROSOFFITTI

CEILINGS MELAMINE FACED PANELS

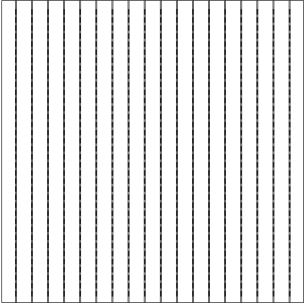
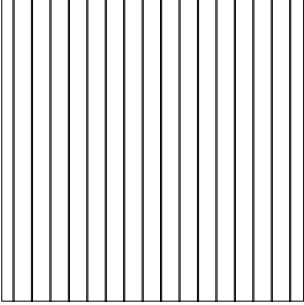
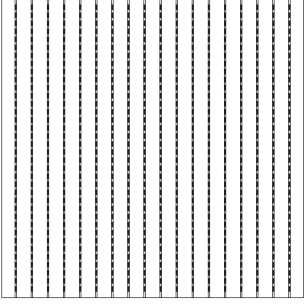
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
ST.sq.24.13.3.NF		600x600 600x1200	Fresate 3 mm passo 16 mm, non forate 3 mm grooves, 16 mm pitch, without holes	14 mm	Square	
ST.rib.24.13.3.NF				14 mm	Reb 24	
ST.rib.15.13.3.NF				14 mm	Reb 15	
ST.sq.24.12.4		600x600 600x1200	Fresate 4 mm passo 16 mm, retro forato Ø 10 mm passo 16x16 mm 4 mm grooves 16 mm pitch, holes Ø 10 mm 16x16 mm pitch	14 mm	Square	
ST.rib.24.12.4				14 mm	Reb 24	
ST.rib.15.12.4				14 mm	Reb 15	
ST.sq.24.12.4.NF		600x600 600x1200	Fresate 4 mm passo 16 mm, non forate 4 mm grooves 16 mm pitch, without holes	14 mm	Square	
ST.rib.24.12.4.NF				14 mm	Reb 24	
ST.rib.15.12.4.NF				14 mm	Reb 15	

CONTROSOFFITTI MODULARI SOFT TOP EXPOSED

SOFT TOP EXPOSED MODULAR CEILINGS

PANNELLI IN NOBILITATO PER CONTROSOFFITTI

CEILINGS MELAMINE FACED PANELS

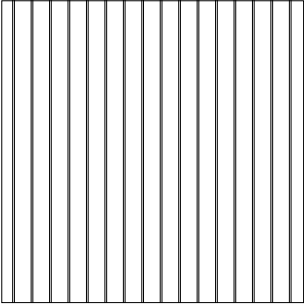
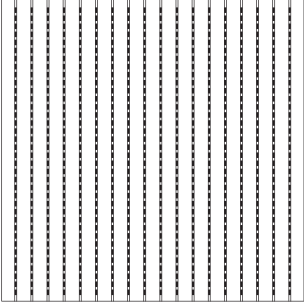
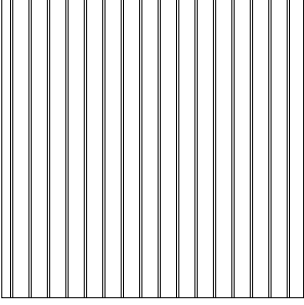
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
ST.sq.24.30.2		600x600 600x1200	Fresate 2 mm passo 32 mm, retro forato Ø 10 mm passo 32x16 mm 2 mm grooves 32 mm pitch, holes Ø 10 mm 32x16 mm pitch	14 mm	Square	
ST.rib.24.30.2				14 mm	Reb 24	
ST.rib.15.30.2				14 mm	Reb 15	
ST.sq.24.30.2.NF		600x600 600x1200	Fresate 2 mm passo 32 mm, non forate 2 mm grooves 32 mm pitch, without holes	14 mm	Square	
ST.rib.24.30.2.NF				14 mm	Reb 24	
ST.rib.15.30.2.NF				14 mm	Reb 15	
ST.sq.24.29.3		600x600 600x1200	Fresate 3 mm passo 32 mm, retro forato Ø 10 mm passo 32x16 mm 3 mm grooves 32 mm pitch, holes Ø 10 mm 32x16 mm pitch	14 mm	Square	
ST.rib.24.29.3				14 mm	Reb 24	
ST.rib.15.29.3				14 mm	Reb 15	

CONTROSOFFITTI MODULARI SOFT TOP EXPOSED

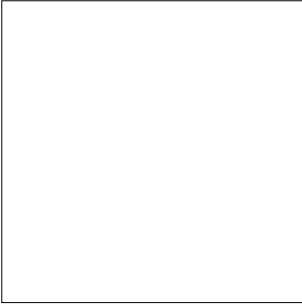
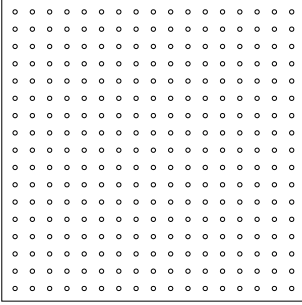
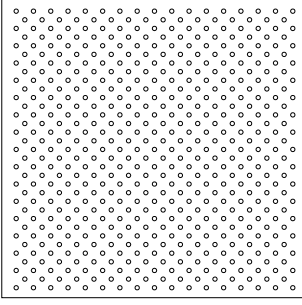
SOFT TOP EXPOSED MODULAR CEILINGS

PANNELLI IN NOBILITATO PER CONTROSOFFITTI

CEILINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
ST.sq.24.29.3.NF		600x600 600x1200	Fresate 3 mm passo 32 mm, non forate 3 mm grooves 32 mm pitch, without holes	14 mm	Square	
ST.rib.24.29.3.NF				14 mm	Reb 24	
ST.rib.15.29.3.NF				14 mm	Reb 15	
ST.sq.24.28.4		600x600 600x1200	Fresate 4 mm passo 32 mm, retro forato Ø 10 mm passo 32x16 mm 4 mm grooves 32 mm pitch, holes Ø 10 mm 32x16 mm pitch	14 mm	Square	
ST.rib.24.28.4				14 mm	Reb 24	
ST.rib.15.28.4				14 mm	Reb 15	
ST.sq.24.28.4.NF		600x600 600x1200	Fresate 4 mm passo 32 mm, non forate 4 mm grooves 32 mm pitch, without holes	14 mm	Square	
ST.rib.24.28.4.NF				14 mm	Reb 24	
ST.sq.15.28.4.NF				14 mm	Reb 15	

PANNELLI IN NOBILITATO PER CONTROSOFFITTI
CEILINGS MELAMINE FACED PANELS

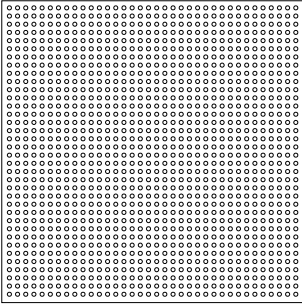
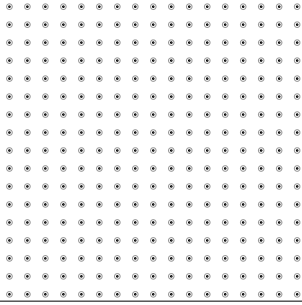
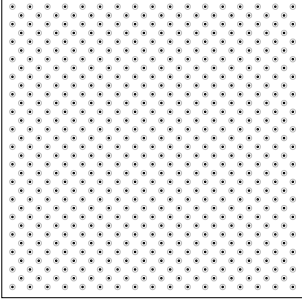
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
ST.sq.24		600x600 600x1200	Non forato Not perforated	14 mm	Square	
ST.rib.24				14 mm	Reb 24	
ST.rib.15				14 mm	Reb 15	
ST.sni.19				14 mm	SNI 19	
ST.sni.24				14 mm	SNI 24	
ST.sq.24.6.32 ST.sq.24.8.32		600x600 600x1200	Fori passo 32 mm parallelo Ø 6 mm - Ø 8 mm Holes 32 mm parallel pitch Ø 6 mm - Ø 8 mm	14 mm	Square	
ST.rib.24.6.32 ST.rib.24.8.32				14 mm	Reb 24	
ST.rib.15.6.32 ST.rib.15.8.32				14 mm	Reb 15	
ST.sni.19.6.32 ST.sni.19.8.32				14 mm	SNI 19	
ST.sni.24.6.32 ST.sni.24.8.32				14 mm	SNI 24	
ST.sq.24.6.32 D ST.sq.24.8.32 D		600x600 600x1200	Fori passo 32 mm diagonale Ø 6 mm - Ø 8 mm Holes 32 mm diagonal pitch Ø 6 mm - Ø 8 mm	14 mm	Square	
ST.rib.24.6.32 D ST.rib.24.8.32 D				14 mm	Reb 24	
ST.rib.15.6.32 D ST.rib.15.8.32 D				14 mm	Reb 15	
ST.sni.19.6.32 D ST.sni.19.8.32 D				14 mm	SNI 19	
ST.sni.24.6.32 D ST.sni.24.8.32 D				14 mm	SNI 24	

CONTROSOFFITTI SOFT SMART

SOFT SMART CEILINGS

PANNELLI IN NOBILITATO PER CONTROSOFFITTI

CEILINGS MELAMINE FACED PANELS

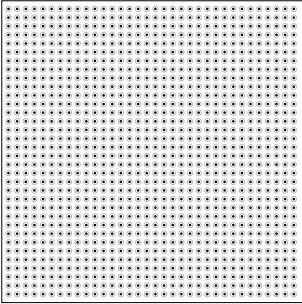
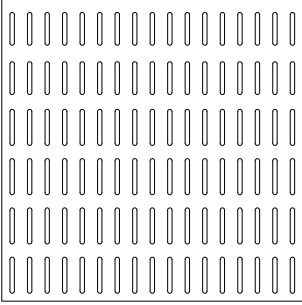
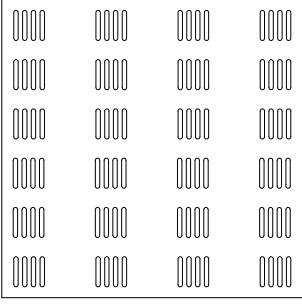
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
ST.sq.24.6.16 ST.sq.24.8.16		600x600 600x1200	Fori passo 16 mm parallelo Ø 6 mm - Ø 8 mm Holes 16 mm parallel pitch Ø 6 mm - Ø 8 mm	14 mm	Square	
ST.rib.24.6.16 ST.rib.24.8.16				14 mm	Reb 24	
ST.rib.15.6.16 ST.rib.15.8.16				14 mm	Reb 15	
ST.sni.19.6.16 ST.sni.19.8.16				14 mm	SNI 19	
ST.sni.24.6.16 ST.sni.24.8.16				14 mm	SNI 24	
ST.sq.24.3.10.32		600x600 600x1200	Fori passo 32 mm parallelo Ø 3 + 10 mm Holes 32 mm parallel pitch Ø 3 + 10 mm	14 mm	Square	
ST.rib.24.3.10.32				14 mm	Reb 24	
ST.rib.15.3.10.32				14 mm	Reb 15	
ST.sni.19.3.10.32				14 mm	SNI 19	
ST.sni.24.3.10.32				14 mm	SNI 24	
ST.sq.24.3.10.32.D		600x600 600x1200	Fori passo 32 mm diagonale Ø 3 + 10 mm Holes 32 mm diagonal pitch Ø 3 + 10 mm	14 mm	Square	
ST.rib.24.3.10.32.D				14 mm	Reb 24	
ST.rib.15.3.10.32.D				14 mm	Reb 15	
ST.sni.19.3.10.32.D				14 mm	SNI 19	
ST.sni.24.3.10.32.D				14 mm	SNI 24	

CONTROSOFFITTI SOFT SMART

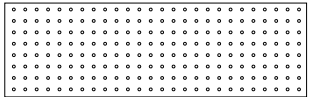
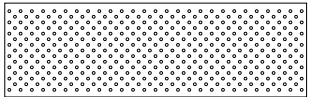
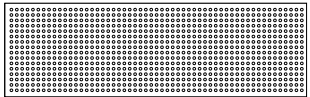
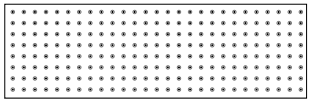
SOFT SMART CEILINGS

PANNELLI IN NOBILITATO PER CONTROSOFFITTI

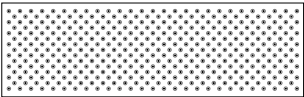
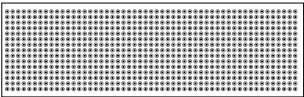
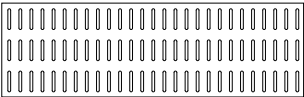
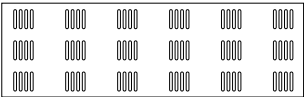
CEILINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
ST.sq.24.3.10.16		600x600 600x1200	Fori passo 16 mm parallelo Ø 3 +10 mm Holes 16 mm parallel pitch Ø 3 +10 mm	14 mm	Square	
ST.rib.24.3.10.16				14 mm	Reb 24	
ST.rib.15.3.10.16				14 mm	Reb 15	
ST.sni.19.3.10.16				14 mm	SNI 19	
ST.sni.24.3.10.16				14 mm	SNI 24	
ST.sq.24.6.60.32 ST.sq.24.8.60.32		600x600 600x1200	Asole passo 32 mm parallelo 6x60 mm - 8x60 mm Slots 32 mm parallel pitch 6x60 mm - 8x60 mm	14 mm	Square	
ST.rib.24.6.60.32 ST.rib.24.8.60.32				14 mm	Reb 24	
ST.rib.15.6.60.32 ST.rib.15.8.60.32				14 mm	Reb 15	
ST.sni.19.6.60.32 ST.sni.19.8.60.32				14 mm	SNI 19	
ST.sni.24.6.60.32 ST.sni.24.8.60.32				14 mm	SNI 24	
ST.sq.24.6.55.16 ST.sq.24.8.55.16		600x600 600x1200	Asole a disegno 6x55 mm - 8x55 mm Special slots 6x55 mm - 8x55 mm	14 mm	Square	
ST.rib.24.6.55.16 ST.rib.24.8.55.16				14 mm	Reb 24	
ST.rib.15.6.55.16 ST.rib.15.8.55.16				14 mm	Reb 15	
ST.sni.19.6.55.16 ST.sni.19.8.55.16				14 mm	SNI 19	
ST.sni.24.6.55.16 ST.sni.24.8.55.16				14 mm	SNI 24	

DOGHE IN NOBILITATO PER CONTROSOFFITTI
CEILINGS MELAMINE FACED STRIPS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SX.sni.19		280x1200 280x1800 280x2400	Non forata Not perforated	14 mm	SNI 19	
SX.sni.19.6.32 SX.sni.19.8.32		280x1200 280x1800 280x2400	Fori passo 32 mm parallelo Ø 6 mm - Ø 8 mm Holes 32 mm parallel pitch Ø 6 mm - Ø 8 mm	14 mm	SNI 19	
SX.sni.19.6.32.D SX.sni.19.8.32.D		280x1200 280x1800 280x2400	Fori passo 32 mm diagonale Ø 6 mm - Ø 8 mm Holes 32 mm diagonal pitch Ø 6 mm - Ø 8 mm	14 mm	SNI 19	
SX.sni.19.6.16 SX.sni.19.8.16		280x1200 280x1800 280x2400	Fori passo 16 mm parallelo Ø 6 mm - Ø 8 mm Holes 16 mm parallel pitch Ø 6 mm - Ø 8 mm	14 mm	SNI 19	
SX.sni.19.3.10.32		280x1200 280x1800 280x2400	Fori passo 32 mm parallelo Ø 3 + Ø 10 mm Holes 32 mm parallel pitch Ø 3 + Ø 10 mm	14 mm	SNI 19	

DOGHE IN NOBILITATO PER CONTROSOFFITTI
CEILINGS MELAMINE FACED STRIPS

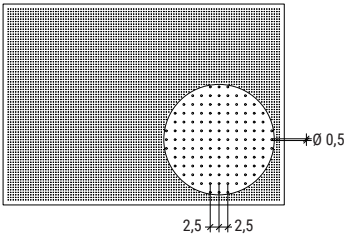
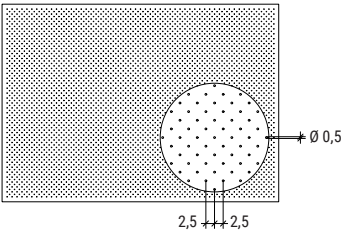
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SX.sni.19.3.10.32.D		280x1200 280x1800 280x2400	Fori passo 32 mm diagonale Ø 3 + 10 mm Holes 32 mm diagonal pitch Ø 3 + 10 mm	14 mm	SNI 19	
SX.sni.19.3.10.16		280x1200 280x1800 280x2400	Fori passo 16 mm parallelo Ø 3 + 10 mm Holes 16 mm parallel pitch Ø 3 + 10 mm	14 mm	SNI 19	
SX.sni.19.6.60.32 SX.sni.19.8.60.32		280x1200 280x1800 280x2400	Asole passo 32 mm parallelo 6x60 mm - 8x60 mm Slots 32 mm parallel pitch 6x60 mm - 8x60 mm	14 mm	SNI 19	
SX.sni.19.6.55.16 SX.sni.19.8.55.16		280x1200 280x1800 280x2400	Asole a disegno 6x55 mm - 8x55 mm Special slots 6x55 mm - 8x55 mm	14 mm	SNI 19	

CONTROSOFFITTI SOFT SMART

SOFT SMART CEILINGS

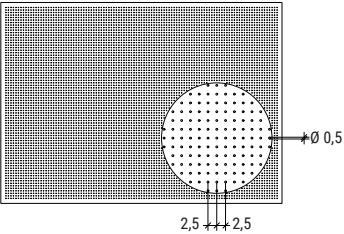
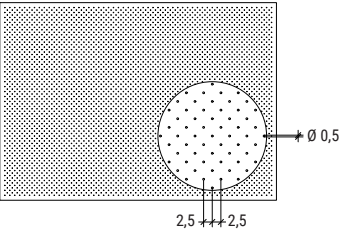
PANNELLI IN NOBILITATO PER CONTROSOFFITTI

CEILINGS MELAMINE FACED PANELS

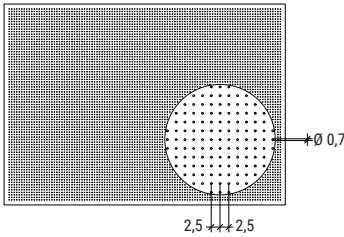
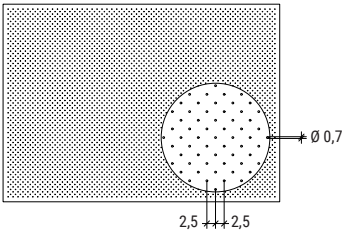
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONE MM DIMENSION MM	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGE	NOTE NOTE
ST.sq.24.M05.P		600x600 600x1200 600x1800 600x2400	Microperforato M05/2.5/P Fori Ø 0,5 mm passo 2,5 mm parallelo Microperforated M05/2.5/P Holes Ø 0,5 mm 2,5 mm parallel pitch	14 mm	Square	
ST.rib.24.M05.P				14 mm	Reb 24	
ST.rib.15.M05.P				14 mm	Reb 15	
ST.sni.19.M05.P				14 mm	SNI 19	
ST.sni.24.M05.P				14 mm	SNI 24	
ST.sq.24.M05.D		600x600 600x1200 600x1800 600x2400	Microperforato M05/2.5/D Fori Ø 0,5 mm passo 2,5 mm diagonale Microperforated M05/2.5/D Holes Ø 0,5 mm 2,5 mm diagonal pitch	14 mm	Square	
ST.rib.24.M05.D				14 mm	Reb 24	
ST.rib.15.M05.D				14 mm	Reb 15	
ST.sni.19.M05.D				14 mm	SNI 19	
ST.sni.24.M05.D				14 mm	SNI 24	

DOGHE IN NOBILITATO PER CONTROSOFFITTI

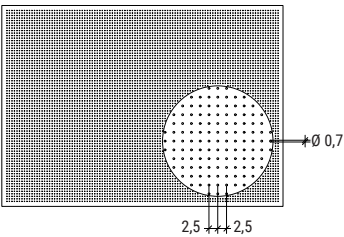
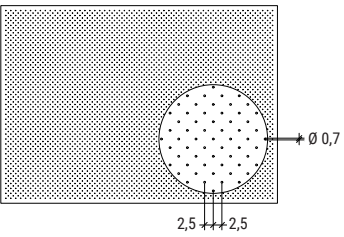
CEILINGS MELAMINE FACED STRIPS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONE MM DIMENSION MM	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGE	NOTE NOTE
SX.sni19.M05.P		280x600 280x1200 280x1800 280x2400	Microperforata M05/2.5/P Fori Ø 0,5 mm passo 2,5 mm parallelo Microperforated M05/2.5/P Holes Ø 0,5 mm 2,5 mm parallel pitch	14 mm	SNI 19	
SX.sni19.M05.D		280x600 280x1200 280x1800 280x2400	Microperforata M05/2.5/D Fori Ø 0,5 mm passo 2,5 mm diagonale Microperforated M05/2.5/D Holes Ø 0,5 mm 2,5 mm diagonal pitch	14 mm	SNI 19	

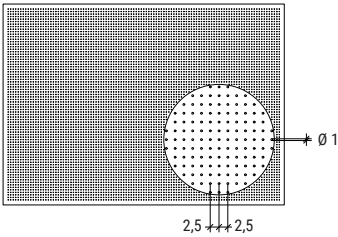
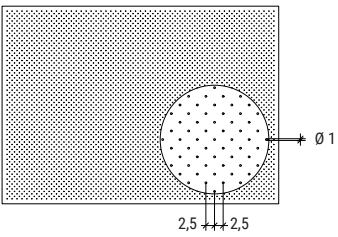
PANNELLI IN NOBILITATO PER CONTROSOFFITTI
CEILINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONE MM DIMENSION MM	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGE	NOTE NOTE
ST.sq.24.M07.P		600x600 600x1200 600x1800 600x2400	Microperforato M07/2.5/P Fori Ø 0,7 mm passo 2,5 mm parallelo Microperforated M07/2.5/P Holes Ø 0,7 mm 2,5 mm parallel pitch	14 mm	Square	
ST.rib.24.M07.P				14 mm	Reb 24	
ST.rib.15.M07.P				14 mm	Reb 15	
ST.sni.19.M07.P				14 mm	SNI 19	
ST.sni.24.M07.P				14 mm	SNI 24	
ST.sq.24.M07.D		600x600 600x1200 600x1800 600x2400	Microperforato M07/2.5/D Fori Ø 0,7 mm passo 2,5 mm diagonale Microperforated M07/2.5/D Holes Ø 0,7 mm 2,5 mm diagonal pitch	14 mm	Square	
ST.rib.24.M07.D				14 mm	Reb 24	
ST.rib.15.M07.D				14 mm	Reb 15	
ST.sni.19.M07.D				14 mm	SNI 19	
ST.sni.24.M07.D				14 mm	SNI 24	

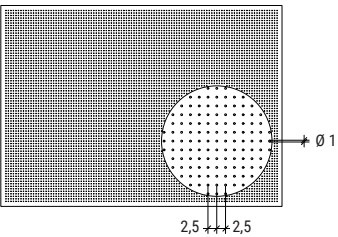
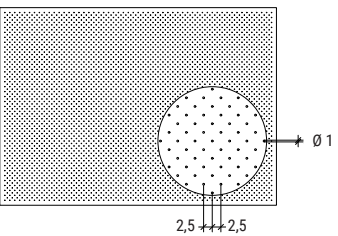
DOGHE IN NOBILITATO PER CONTROSOFFITTI
CEILINGS MELAMINE FACED STRIPS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONE MM DIMENSION MM	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGE	NOTE NOTE
SX.sni19.M07.P		280x600 280x1200 280x1800 280x2400	Microperforata M07/2.5/P Fori Ø 0,7 mm passo 2,5 mm parallelo Microperforated M07/2.5/P Holes Ø 0,7 mm 2,5 mm parallel pitch	14 mm	SNI 19	
SX.sni19.M07.D		280x600 280x1200 280x1800 280x2400	Microperforata M07/2.5/D Fori Ø 0,7 mm passo 2,5 mm diagonale Microperforated M07/2.5/D Holes Ø 0,7 mm 2,5 mm diagonal pitch	14 mm	SNI 19	

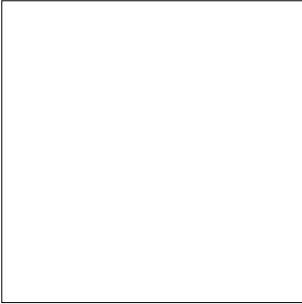
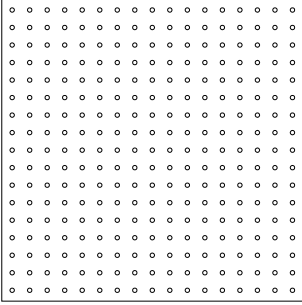
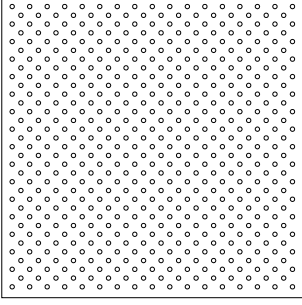
PANNELLI IN NOBILITATO PER CONTROSOFFITTI
CEILINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONE MM DIMENSION MM	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGE	NOTE NOTE
ST.sq.24.M10.P		600x600 600x1200 600x1800 600x2400	Microperforato M10/2.5/P Fori Ø 1 mm passo 2,5 mm parallelo Microperforated M10/2.5/P Holes Ø 1 mm 2,5 mm parallel pitch	14 mm	Square	
ST.rib.24.M10.P				14 mm	Reb 24	
ST.rib.15.M10.P				14 mm	Reb 15	
ST.sni.19.M10.P				14 mm	SNI 19	
ST.sni.24.M10.P				14 mm	SNI 24	
ST.sq.24.M10.D		600x600 600x1200 600x1800 600x2400	Microperforato M10/2.5/D Fori Ø 1 mm passo 2,5 mm diagonale Microperforated M10/2.5/D Holes Ø 1 mm 2,5 mm diagonal pitch	14 mm	Square	
ST.rib.24.M10.D				14 mm	Reb 24	
ST.rib.15.M10.D				14 mm	Reb 15	
ST.sni.19.M10.D				14 mm	SNI 19	
ST.sni.24.M10.D				14 mm	SNI 24	

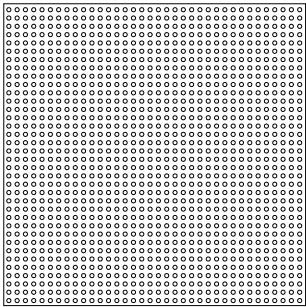
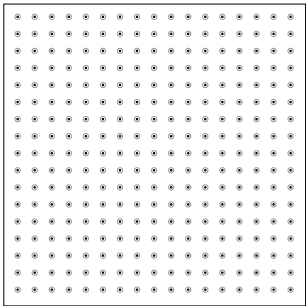
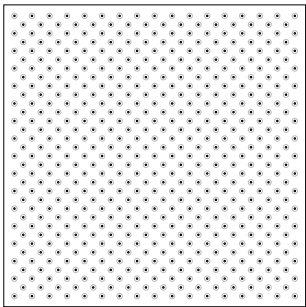
DOGHE IN NOBILITATO PER CONTROSOFFITTI
CEILINGS MELAMINE FACED STRIPS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONE MM DIMENSION MM	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGE	NOTE NOTE
SX.sni19.M10.P		280x600 280x1200 280x1800 280x2400	Microperforata M10/2.5/P Fori Ø 1 mm passo 2,5 mm parallelo Microperforated M10/2.5/P Holes Ø 1 mm 2,5 mm parallel pitch	14 mm	SNI 19	
SX.sni19.M10.D		280x600 280x1200 280x1800 280x2400	Microperforata M10/2.5/D Fori Ø 1 mm passo 2,5 mm diagonale Microperforated M10/2.5/D Holes Ø 1 mm 2,5 mm diagonal pitch	14 mm	SNI 19	

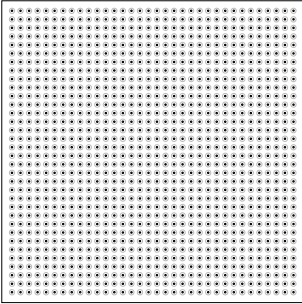
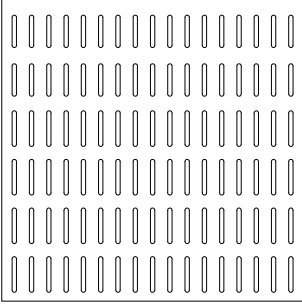
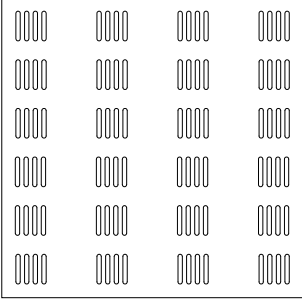
PANNELLI IN NOBILITATO PER RIVESTIMENTI
CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SA.sn.20		600x1200 600x1800 600x2400	Non forato Not perforated	14 mm	SN 20	
SA.sn.20.6.32 SA.sn.20.8.32		600x1200 600x1800 600x2400	Fori passo 32 mm parallelo Ø 6 mm - Ø 8 mm Holes 32 mm parallel pitch Ø 6 mm - Ø 8 mm	14 mm	SN 20	
SA.sn.20.6.32.D SA.sn.20.8.32.D		600x1200 600x1800 600x2400	Fori passo 32 mm diagonale Ø 6 mm - Ø 8 mm Holes 32 mm diagonal pitch Ø 6 mm - Ø 8 mm	14 mm	SN 20	

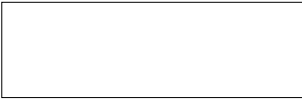
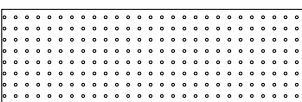
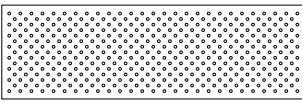
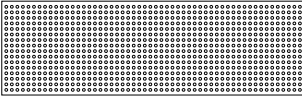
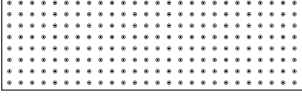
PANNELLI IN NOBILITATO PER RIVESTIMENTI
CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SA.sn.20.6.16 SA.sn.20.8.16		600x1200 600x1800 600x2400	Fori passo 16 mm parallelo Ø 6 mm - Ø 8 mm Holes 16 mm parallel pitch Ø 6 mm - Ø 8 mm	14 mm	SN 20	
SA.sn.20.3.10.32		600x1200 600x1800 600x2400	Fori passo 32 mm parallelo Ø 3 + 10 mm Holes 32 mm parallel pitch Ø 3 + 10 mm	14 mm	SN 20	
SA.sn.20.3.10.32.D		600x1200 600x1800 600x2400	Fori passo 32 mm diagonale Ø 3 + 10 mm Holes 32 mm diagonal pitch Ø 3 + 10 mm	14 mm	SN 20	

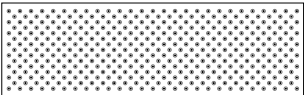
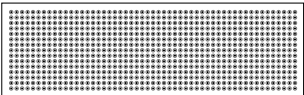
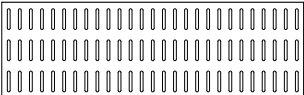
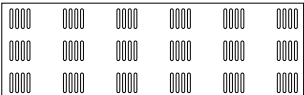
PANNELLI IN NOBILITATO PER RIVESTIMENTI
CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SA.sn.20.3.10.16		600x1200 600x1800 600x2400	Fori passo 16 mm parallelo Ø 3 + 10 mm Holes 16 mm parallel pitch Ø 3 + 10 mm	14 mm	SN 20	
SA.sn.20.6.60.32 SA.sn.20.8.60.32		600x1200 600x1800 600x2400	Asole passo 32 mm parallelo 6x60 mm - 8x60 mm Slots 32 mm parallel pitch 6x60 mm - 8x60 mm	14 mm	SN 20	
SA.sn.20.6.55.16 SA.sn.20.8.55.16		600x1200 600x1800 600x2400	Asole a disegno 6x55 mm - 8x55 mm Special slots 6x55 mm - 8x55 mm	14 mm	SN 20	

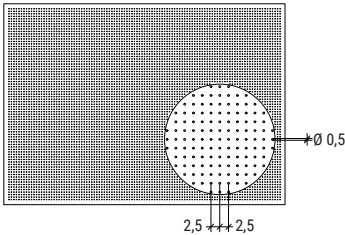
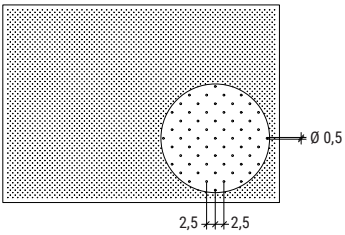
DOGHE IN NOBILITATO PER RIVESTIMENTI
CLADDINGS MELAMINE FACED STRIPS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SB.sn.20		290x1200 290x1800 290x2400	Non forata Not perforated	14 mm	SN 20	
SB.sn.20.6.32 SB.sn.20.8.32		290x1200 290x1800 290x2400	Fori passo 32 mm parallelo Ø 6 mm - Ø 8 mm Holes 32 mm parallel pitch Ø 6 mm - Ø 8 mm	14 mm	SN 20	
SB.sn.20.6.32.D SB.sn.20.8.32.D		290x1200 290x1800 290x2400	Fori passo 32 mm diagonale Ø 6 mm - Ø 8 mm Holes 32 mm diagonal pitch Ø 6 mm - Ø 8 mm	14 mm	SN 20	
SB.sn.20.6.16 SB.sn.20.8.16		290x1200 290x1800 290x2400	Fori passo 16 mm parallelo Ø 6 mm - Ø 8 mm Holes 16 mm parallel pitch Ø 6 mm - Ø 8 mm	14 mm	SN 20	
SB.sn.20.3.10.32		290x1200 290x1800 290x2400	Fori passo 32 mm parallelo Ø 3 + 10 mm Holes 32 mm parallel pitch Ø 3 + 10 mm	14 mm	SN 20	

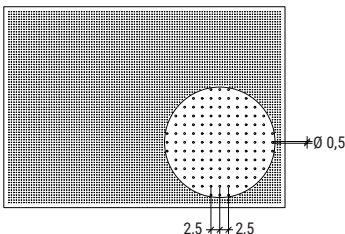
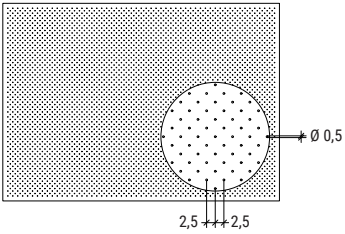
DOGHE IN NOBILITATO PER RIVESTIMENTI
CLADDINGS MELAMINE FACED STRIPS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SB.sn.20.3.10.32.D		290x1200 290x1800 290x2400	Fori passo 32 mm diagonale Ø 3 + 10 mm Holes 32 mm diagonal pitch Ø 3 + 10 mm	14 mm	SN 20	
SB.sn.20.3.10.16		290x1200 290x1800 290x2400	Fori passo 16 mm parallelo Ø 3 + 10 mm Holes 16 mm parallel pitch Ø 3 + 10 mm	14 mm	SN 20	
SB.sn.20.6.60.32 SB.sn.20.8.60.32		290x1200 290x1800 290x2400	Asole passo 32 parallelo 6x60 mm - 8x60 mm Slots 32 mm parallel pitch 6x60 mm - 8x60 mm	14 mm	SN 20	
SB.sn.20.6.55.16 SB.sn.20.8.55.16		290x1200 290x1800 290x2400	Asole a disegno 6x55 mm - 8x55 mm Special slots 6x55 mm - 8x55 mm	14 mm	SN 20	

PANNELLI IN NOBILITATO PER RIVESTIMENTI
CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SA.sn.20.M05.P		600x600 600x1200 600x1800 600x2400	Microperforato M05/2.5/P Fori Ø 0,5 mm passo 2,5 mm parallelo Microperforated M05/2.5/P Holes Ø 0,5 mm 2,5 mm parallel pitch	14 mm	SN 20	
SA.sn.20.M05.D		600x600 600x1200 600x1800 600x2400	Microperforato M05/2.5/D Fori Ø 0,5 mm passo 2,5 mm diagonale Microperforated M05/2.5/D Holes Ø 0,5 mm 2,5 mm diagonal pitch	14 mm	SN 20	

DOGHE IN NOBILITATO PER RIVESTIMENTI
CLADDINGS MELAMINE FACED STRIPS

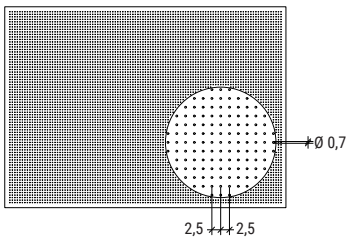
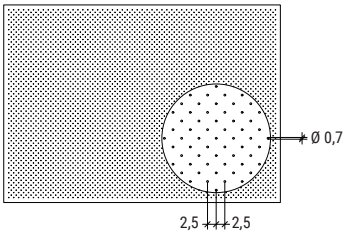
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SB.sn.20.M05.P		290x600 290x1200 290x1800 290x2400	Microperforata M05/2.5/P Fori Ø 0,5 mm passo 2,5 mm parallelo Microperforated M05/2.5/P Holes Ø 0,5 mm 2,5 mm parallel pitchh	14 mm	SN 20	
SB.sn.20.M05.D		290x600 290x1200 290x1800 290x2400	Microperforata M05/2.5/D Fori Ø 0,5 mm passo 2,5 mm diagonale Microperforated M05/2.5/D Holes Ø 0,5 mm 2,5 mm diagonal pitch	14 mm	SN 20	

RIVESTIMENTI SOFT SMART

SOFT SMART CLADDINGS

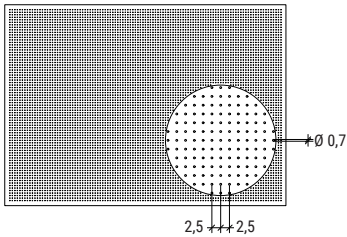
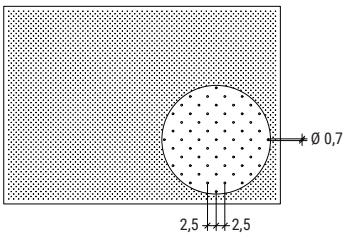
PANNELLI IN NOBILITATO PER RIVESTIMENTI

CLADDINGS MELAMINE FACED PANELS

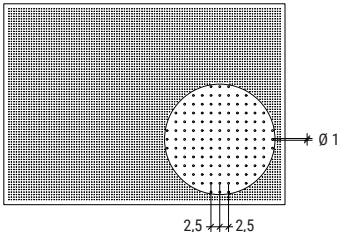
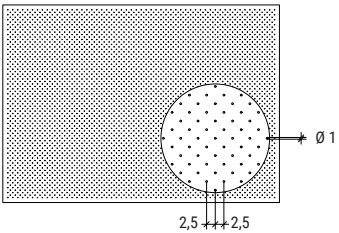
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SA.sn.20.M07.P		600x600 600x1200 600x1800 600x2400	Microperforato M07/2.5/P Fori Ø 0,7 mm passo 2,5 mm parallelo Microperforated M07/2.5/P Holes Ø 0,7 mm 2,5 mm parallel pitch	14 mm	SN 20	
SA.sn.20.M07.D		600x600 600x1200 600x1800 600x2400	Microperforato M07/2.5/D Fori Ø 0,7 mm passo 2,5 mm diagonale Microperforated M07/2.5/D Holes Ø 0,7 mm 2,5 mm diagonal pitch	14 mm	SN 20	

DOGHE IN NOBILITATO PER RIVESTIMENTI

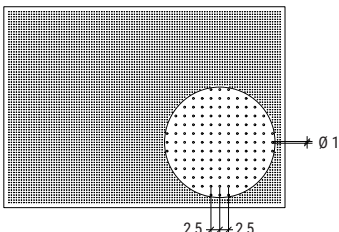
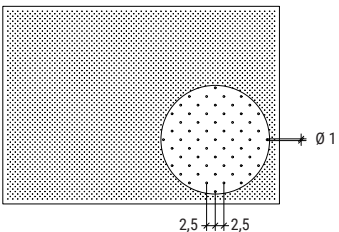
CLADDINGS MELAMINE FACED STRIPS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SB.sn.20.M07P		290x600 290x1200 290x1800 290x2400	Microperforata M07/2.5/P Fori Ø 0,7 mm passo 2,5 mm parallelo Microperforated M07/2.5/P Holes Ø 0,7 mm 2,5 mm parallel pitchh	14 mm	SN 20	
SB.sn.20.M07.D		290x600 290x1200 290x1800 290x2400	Microperforata M07/2.5/D Fori Ø 0,7 mm passo 2,5 mm diagonale Microperforated M07/2.5/D Holes Ø 0,7 mm 2,5 mm diagonal pitch	14 mm	SN 20	

PANNELLI IN NOBILITATO PER RIVESTIMENTI
CLADDINGS MELAMINE FACED PANELS

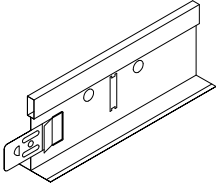
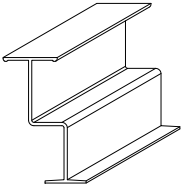
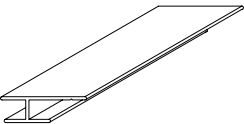
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SA.sn.20.M10.P		600x600 600x1200 600x1800 600x2400	Microperforato M10/2.5/P Fori Ø 1 mm passo 2,5 mm parallelo Microperforated M10/2.5/P Holes Ø 1 mm 2,5 mm parallel pitch	14 mm	SN 20	
SA.sn.20.M10.D		600x600 600x1200 600x1800 600x2400	Microperforato M10/2.5/D Fori Ø 1 mm passo 2,5 mm diagonale Microperforated M10/2.5/D Holes Ø 1 mm 2,5 mm diagonal pitch	14 mm	SN 20	

DOGHE IN NOBILITATO PER RIVESTIMENTI
CLADDINGS MELAMINE FACED STRIPS

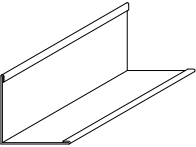
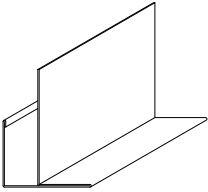
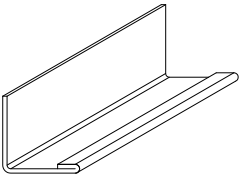
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	BORDO EDGES	NOTE NOTE
SB.sn.20.M10.P		290x600 290x1200 290x1800 290x2400	Microperforata M10/2.5/P Fori Ø 1 mm passo 2,5 mm parallelo Microperforated M10/2.5/P Holes Ø 1 mm 2,5 mm parallel pitchh	14 mm	SN 20	
SB.sn.20.M10.D		290x600 290x1200 290x1800 290x2400	Microperforata M10/2.5/D Fori Ø 1 mm passo 2,5 mm diagonale Microperforated M10/2.5/D Holes Ø 1 mm 2,5 mm diagonal pitch	14 mm	SN 20	

ORDITURE DI SOSTEGNO PER CONTROSOFFITTI STRUTTURA NASCOSTA

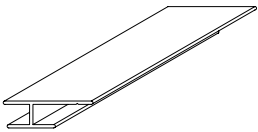
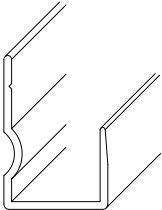
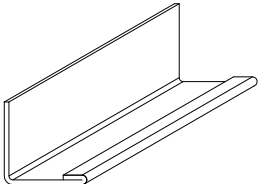
CONCEALED SUSPENSION SYSTEMS

ARTICOLO ARTICLE	SCHEMA SECTION	DESCRIZIONE DESCRIPTION	LUNGHEZZA mm LENGHT mm	PZ/CONF. PCS	ML/CONF. METERS	KG/CONF. WEIGHT	COLORI COLOURS	NOTE NOTE
AT24.370		Portante Primario Main runner 24x38 mm	3.700	20	74	22	Acciaio zincato Galvanized steel	
AZ19.300		Profilo doppia "Z" Stepped "Z" profile 28x58x19 mm	3000	10	30	15	Alluminio estruso Exstruded aluminium	
STS1001		Profilo di sostegno Fixing profile 40x12x21 mm	3000	10	30	15	Alluminio estruso Exstruded aluminium	
AM200		Raccordo ortogonale Cross connector	---	200	---	0,6	Acciaio zincato Galvanized steel	

CORNICI PERIMETRALI PER CONTROSOFFITTI
CEILINGS WALL ANGLES

ARTICOLO ARTICLE	SCHEMA SECTION	DESCRIZIONE DESCRIPTION	LUNGHEZZA mm LENGTH mm	PZ/ CONF. PCS	ML/CONF. METERS	KG/CONF. WEIGHT	COLORI COLOURS	NOTE NOTE
AL24.300.B		Angolare 20x24 mm in acciaio zincato preverniciato	3000	50	150	25	Bianco White	
AL24.300.S		Wall angle 20x24 mm in prepainted galvanized steel					Argento Silver	
AF15.300.B		Cornice ad "F" 38x27x15 mm in acciaio zincato preverniciato	3000	16	48	21	Bianco White	
AF15.300.S		"F" moulding 38x27x15 mm in pre-painted galvanized steel					Argento Silver	
STS1003		Angolare 21x21 mm in alluminio anodizzato o post-verniciato Wall angle 21x21 mm in anodized or post-painted aluminium	3000	10	30	5	Anodizzato argento Silver anodized Verniciato colori RAL Post-painted RAL colours	

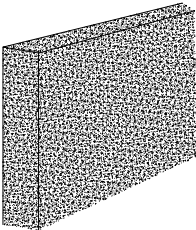
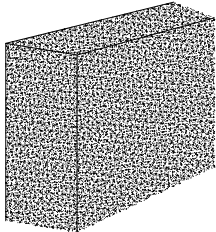
PROFILI DI FISSAGGIO E FINITURA PER RIVESTIMENTI
FIXING AND FINISHING PROFILES

ARTICOLO ARTICLE	SCHEMA SECTION	DESCRIZIONE DESCRIPTION	DIMENSIONI mm DIMENSION mm	LUNGHEZZA mm LENGHT mm	COLORE COLOUR	INCIDENZA INCIDENCE	NOTE NOTE
STS1001		Profilo di fissaggio in alluminio estruso Fixing profile in extruded aluminium	40x12x21	3.000		Soft Smart 600 mm 1,67 ml x m ² Soft Top 288 mm 3,47 ml x m ²	
STS1002		Zoccolino finitura laterale in alluminio estruso Finishing profile in extruded aluminium	30x20x10	3.000	Anodizzato argento Silver anodized Verniciato colori RAL Post-painted RAL Colours	Variabile Variable	
STS1003		Profilo di finitura superiore Cornice perimetrale in alluminio Upper finishing profile Wall Angle in aluminium	21X21	3.000	Anodizzato argento Silver anodized Verniciato colori RAL Post-painted RAL Colours	Variabile Variable	

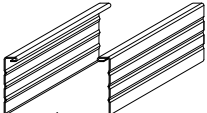
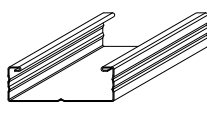
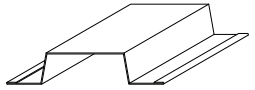
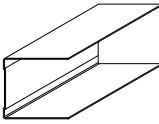
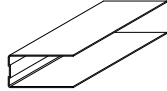
PROFILI E FINITURA PER RIVESTIMENTI AND FINISHING PROFILES

ARTICOLO ARTICLE	SCHEMA SECTION	DESCRIZIONE DESCRIPTION	DIMENSIONI mm DIMENSION mm	LUNGHEZZA mm LENGHT mm	COLORE COLOUR	INCIDENZA INCIDENCE	NOTE NOTE
STS1004		Angolo interno/esterno in alluminio estruso	32x32	3.000	Anodizzato argento Silver anodized	Variabile Variable	
		Internal/external angle in extruded aluminium			Verniciato colori RAL Post-painted RAL Colours		
STS1005		Profilo di chiusura laterale in alluminio	30x49x20	3.000	Anodizzato argento Silver anodized	Variabile Variable	
		Lateral closing profile in aluminium			Verniciato colori RAL Post-painted RAL Colours		
STS1006		Profilo di chiusura laterale in alluminio	30x38x20	3.000	Anodizzato argento Silver anodized	Variabile Variable	
		Lateral closing profile in aluminium			Verniciato colori RAL Post-painted RAL Colours		

PANNELLI FONOASSORBENTI
SOUNDPROOFING PANELS

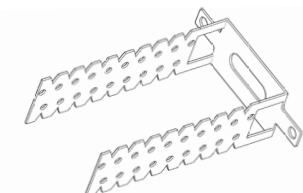
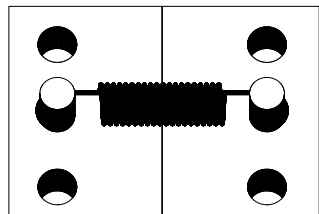
ARTICOLO ARTICLE	SCHEMA SECTION	DESCRIZIONE DESCRIPTION	DIMENSIONI mm DIMENSION mm	SPESSORE mm THICKNESS mm	INCIDENZA INCIDENCE	NOTE NOTE
AP2040		Pannello fonoassorbente in fibra di poliestere Polyester fiber acoustic panel	600x1.200	20 mm	Variabile Variable	
AP4040		Pannello fonoassorbente in fibra di poliestere Polyester fiber acoustic panel	600x1.200	40 mm	Variabile Variable	

STRUTTURE PER RIVESTIMENTI CLADDINGS SUBSTRUCTURES

ARTICOLO ARTICLE	SCHEMA PATTERN	DESCRIZIONE DESCRIPTION	LUNGHEZZA mm LENGHT mm	PZ/CONF. PCS	ML/CONF. METERS	KG/CONF. WEIGHT	NOTE NOTE
AC4927.300		Profilo 27x49 mm in acciaio zincato Galvanized c-stud 27x49 mm	3000	8	24	13	
AC4915.300		Profilo 15x49 mm in acciaio zincato Galvanized c-stud 15x49 mm	3000	8	24	11	
AO4015.300		Omega 15x40 mm In acciaio zincato Galvanized omega profile 15x40 mm	3000	10	30	14	
AU2830.300		Guida perimetrale 28x30 mm in acciaio zincato Galvanized u-channel 28x30 mm	3000	10	30	11	
AU1630.300		Guida perimetrale 16x30 mm in acciaio zincato Galvanized u-channel 16x30 mm	3000	10	30	9	

SOFT TOP - SOFT SMART

ACCESSORI PER CONTROSOFFITTI E RIVESTIMENTI ACCESSORIES FOR CEILINGS AND CLADDINGS

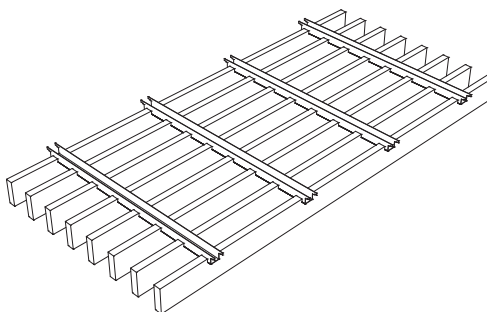
ARTICOLO ARTICLE	SCHEMA PATTERN	DESCRIZIONE DESCRIPTION	PZ/CONF. PCS	KG/CONF. WEIGHT	NOTE NOTE
SRM100		Staffa regolabile universale in acciaio zincato Galvanized steel wall bracket	100	2	
MGT.SF20		Molla di giunzione teste con spine Junction spring with pins	100	0,2	

BOTOLE DI ISPEZIONE INSPECTION PANELS

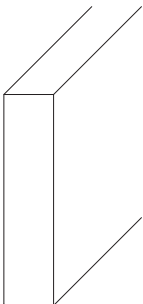
ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONE mm DIMENSION mm	DESCRIZIONE DESCRIPTION	NOTE NOTE
AB576576		576x576	Botola di ispezione per controsoffitti e rivestimenti Sof Top con telaio in alluminio e dispositivo di apertura a pressione Inspection panel for Sof Top ceilings and coverings with aluminium frame and pressure opening system	
AB576900		576x900		
AB5761200		576x1.200		

CONTROSOFFITTI SOFT SMART OPEN

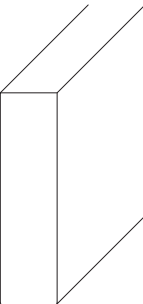
SOFT SMART OPEN CEILINGS



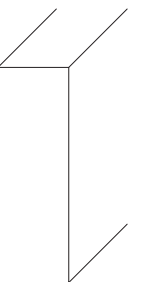
LAMELLE VERTICALI BASE 14 mm - VERTICAL SLATS BASE 14 mm

ARTICOLO ARTICLE	SCHEMA PATTERN	DESCRIZIONE DESCRIPTION	LUNGHEZZA LENGHT	ALTEZZA HEIGHT	NOTE NOTE
LV60.14		Lamelles verticali in MDF nobilitato sp. 14 mm scantonate e preforate per il fissaggio alle traversine portanti. Vertical slats in MDF 14 mm thick, notched and pre-drilled for fastening to the support cross runners.	1200 mm 2400 mm	60 mm	
LV75.14				75 mm	
LV100.14				100 mm	
LV150.14				150 mm	
LV200.14				200 mm	

*LAMELLE VERTICALI BASE 16 mm - VERTICAL SLATS BASE 16 mm

ARTICOLO ARTICLE	SCHEMA PATTERN	DESCRIZIONE DESCRIPTION	LUNGHEZZA LENGHT	ALTEZZA HEIGHT	NOTE NOTE
LV60.16		Lamelles verticali in MDF nobilitato sp. 16 mm scantonate e preforate per il fissaggio alle traversine portanti. Vertical slats in MDF 16 mm thick, notched and pre-drilled for fastening to the support cross runners.	1200 mm 2400 mm	60 mm	
LV75.16				75 mm	
LV100.16				100 mm	
LV150.16				150 mm	
LV200.16				200 mm	

*LAMELLE VERTICALI BASE 30 mm - VERTICAL SLATS BASE 30 mm

ARTICOLO ARTICLE	SCHEMA PATTERN	DESCRIZIONE DESCRIPTION	LUNGHEZZA LENGHT	ALTEZZA HEIGHT	NOTE NOTE
LV60.30		Lamelles verticali in MDF nobilitato sp. 30 mm scantonate e preforate per il fissaggio alle traversine portanti. Vertical slats in MDF 30 mm thick, notched and pre-drilled for fastening to the support cross runners.	1200 mm 2400 mm	60 mm	
LV75.30				75 mm	
LV100.30				100 mm	
LV150.30				150 mm	
LV200.30				200 mm	

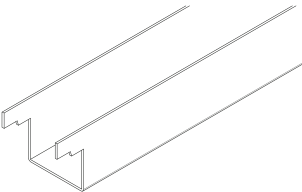
* Disponibile su richiesta, richiedere condizioni / Available on request, please contact our sales department

CONTROSOFFITTI SOFT SMART OPEN

SOFT SMART OPEN CEILINGS

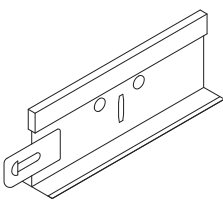
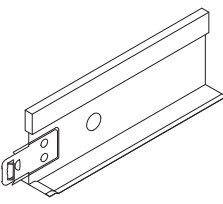
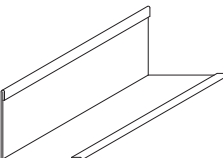
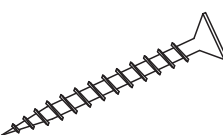
STRUTTURE ED ACCESSORI SOFT SMART OPEN

SOFT SMART OPEN SUSPENSION SYSTEM

ARTICOLO ARTICLE	SCHEMA PATTERN	DESCRIZIONE DESCRIPTION	LUNGHEZZA LENGHT	ALTEZZA HEIGHT	NOTE NOTE
T587.060.N		Traversina portante in acciaio zincato preverniciato nero, sezione 25x25 mm forata a passo per fissaggio delle lamelle con viti. Support cross runner in black prepainted galvanized steel section 25x25 mm perforated at pitch for the fixing of the slats with screw.	587 mm	60 mm	
T587.075.N				75 mm	
T587.100.N				100 mm	
T587.150.N				150 mm	
T587.200.N				200 mm	

STRUTTURE ED ACCESSORI SOFT SMART OPEN

SOFT SMART OPEN SUSPENSION SYSTEM

ARTICOLO ARTICLE	SCHEMA PATTERN	DESCRIZIONE DESCRIPTION	LUNGHEZZA LENGHT	ML/CONF. MT X CARTON	NOTE NOTE
AT24.370.N		Portante in acciaio zincato preverniciato nero Galvanized main runner black colour 38x24 mm	3700 mm	74	
AT24.060.N		Intermedio in acciaio zincato preverniciato nero Galvanized cross tee black colour 38x24 mm	600 mm	36	
AL24.300.N		Angolare in acciaio zincato preverniciato nero Galvanized wall angle black colour 20x24 mm	3000 mm	150	
VM4.5.35		Vite mordente in acciaio zincato Galvanized special screw 4,5x35 mm	-	500 pz.	

CONTROSOFFITTI SOFT SMART OPEN

SOFT SMART OPEN CEILINGS

STRUTTURE ED ACCESSORI SOFT SMART OPEN

SOFT SMART OPEN SUSPENSION SYSTEM

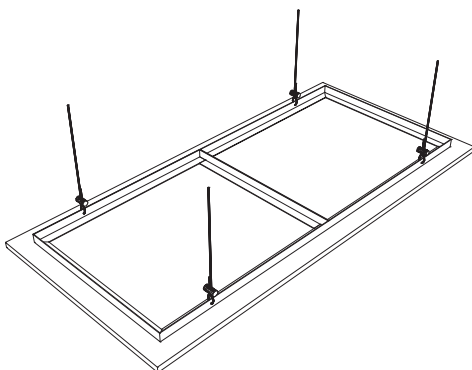
ARTICOLO ARTICLE	SCHEMA PATTERN	DESCRIZIONE DESCRIPTION	LUNGHEZZA LENGHT	PZ. X CONF. PCS. X CARTON	NOTE NOTE
CSM.OP		Cavetto di sicurezza in acciaio zincato con moschettone. Galvanized safety wire with locking clip.	150 mm	10	

INCIDENZE MEDIE PER M²

AVERAGE QUANTITIES PER M²

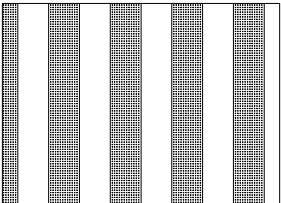
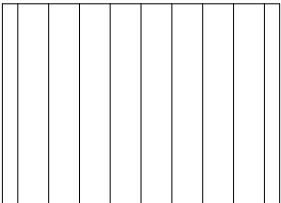
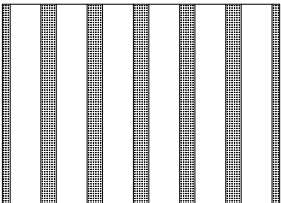
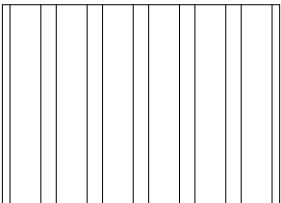
PASSO LAMELLE SLATS PITCH	PORTANTE H 3700 MM MAIN RUNNER H 3700 MM	INTERMEDIO H 600 MM CROSS TEE H 600 MM	TRAVERSINA PORTANTE SUPPORT CROSS RUNNER	CAVETTI DI SICUREZZA SAFETY WIRE	VITI SCREWS	LAMELLE SLATS
60 mm	1,67 ml x mq	1,67 ml x mq	5,56 pz x mq	2,78 pz x mq	55,57 pz x m ²	16,67 ml x m ²
75 mm					44,39 pz x m ²	13,33 ml x m ²
100 mm					33,33 pz x m ²	10,00 ml x m ²
150 mm					22,21 pz x m ²	6,67 ml x m ²
200 mm					16,65 pz x m ²	5,00 ml x m ²

MODULI SOSPESI SUSPENDED MODULES



ARTICOLO ARTICLE	SCHEMA PATTERN	DESCRIZIONE DESCRIPTION	LUNGHEZZA LENGHT	LARGHEZZA WIDTH	NOTE NOTE
IS29.3.12		Modulo sospeso e con telaio in alluminio fresato 3 mm passo 32 mm Retro forato Ø 10 mm passo 32X16 mm con sistema di sospensione	1181 mm	573 mm	
IS29.3.18			1789 mm	573 mm	
IS29.3.24			2397 mm	573 mm	
IS29.3.12.1		Suspended module with aluminium frame 3 mm grooves 32 mm pitch	1181 mm	1181 mm	
IS29.3.18.1		Holes Ø 10 mm 32X16 pitch with suspension system	1789 mm	1181 mm	
IS29.3.24.1			2397 mm	1181 mm	
IS13.3.12		Modulo sospeso con telaio in alluminio fresato 3 mm passo 16 mm Retro forato Ø 10 mm passo 16X16 mm con sistema di sospensione	1181 mm	573 mm	
IS13.3.18			1789 mm	573 mm	
IS13.3.24			2397 mm	573 mm	
IS13.3.12.1		Suspended module with aluminium frame 3 mm grooves 16 mm pitch	1181 mm	1181 mm	
IS13.3.18.1		Holes Ø 10 mm 16X16 pitch with suspension system	1789 mm	1181 mm	
IS13.3.24.1			2397 mm	1181 mm	
IS3.10.32.12		Modulo sospeso con telaio in alluminio forato Ø 3+10 mm passo 32 mm parallelo con sistema di sospensione	1200 mm	600 mm	
IS3.10.32.18			1800 mm	600 mm	
IS3.10.32.24			2400 mm	600 mm	
IS3.10.32.12.1		Suspended module with aluminium frame perforated Ø 3+10 mm	1200 mm	1200 mm	
IS3.10.32.18.1		32 mm parallel pitch with suspension system	1800 mm	1200 mm	
IS3.10.32.24.1			2400 mm	1200 mm	
IS3.10.16.12		Modulo sospeso con telaio in alluminio forato Ø 3+10 mm passo 16 mm parallelo con sistema di sospensione	1200 mm	600 mm	
IS3.10.16.18			1800 mm	600 mm	
IS3.10.16.24			2400 mm	600 mm	
IS3.10.16.12.1		Suspended module with aluminium frame perforated Ø 3+10 mm	1200 mm	1200 mm	
IS3.10.16.18.1		16 mm parallel pitch with suspension system	1800 mm	1200 mm	
IS3.10.16.24.1			2400 mm	1200 mm	

PANNELLI IN NOBILITATO PER RIVESTIMENTI
CLADDINGS MELAMINE FACED PANELS

ARTICOLO ARTICLE	SCHEMA PATTERN	DIMENSIONI mm DIMENSION mm	TIPO TYPE	SPESSORE THICKNESS	NOTE NOTE
SD.32.32		960x2800	Listelli 32 mm passo 64 mm pannello microperforato Ø 0,5 - 0,7 - 1,0 mm passo 2,5 mm parallelo 32 mm ribs 64 mm pitch microperforated panel Ø 0,5 - 0,7 - 1,0 mm 2,5 mm parallel pitch	16 + 16 mm	
SD.32.32.NF		960x2800	Listelli 32 mm passo 64 mm pannello non microperforato 32 mm ribs 64 mm pitch panel without microperforations	16 + 16 mm	
SD.32.16		960x2800	Listelli 32 mm passo 48 mm pannello microperforato Ø 0,5 - 0,7 - 1,0 mm 32 mm ribs, 48 mm pitch microperforated panel Ø 0,5 - 0,7 - 1,0 mm 2,5 mm parallel pitch	16 + 16 mm	
SD.32.16.NF		960x2800	Listelli 32 mm passo 48 mm pannello non microperforato 32 mm ribs 64 mm pitch panel without microperforations	16 + 16 mm	

SOFT TOP - SOFT SMART

SUPPLEMENTI PER PANNELLI IMPIALLACCIATI EXTRA PRICES FOR PANELS WITH NATURAL WOOD VENEERED

ARTICOLO ARTICLE	TIPO DI ESSENZA TYPE OF VENEER	NOTE NOTE
IMP.AC	Acero - Maple	Supplementi da aggiungere al prezzo dei pannelli nobilitati, compresa verniciatura ignifuga certificata Euroclass B-s2,d0. Per altri tipi di essenza richiedere condizioni. Non certificabile CE sul prodotto finito. Extra prices to add to the prices of panels with melamine finish, including fireproof painting with reaction to fire fire Euroclass B-s2, d0. For other type of veneer please contact our commercial department. Not CE certified on the finished product.
IMP.FA	Faggio - Beech	
IMP.CI	Ciliegio - Cherry	
IMP.RO	Rovere - Oak	
IMP.NO	Noce - Walnut	

SUPPLEMENTO PER PANNELLI VERNICIATI COLORI RAL O A CAMPIONE EXTRA PRICES FOR PAINTED PANELS RAL OR SPECIAL COLOURS

Supplemento da aggiungere al prezzo dei pannelli nobilitati, verniciatura ignifuga certificata Euroclass B-s2,d0.
Non certificabile CE sul prodotto finito.

Extra prices to add to the prices of panels with melamine finish, fireproof painting with reaction to fire fire Euroclass B-s2, d0.
Not CE certified on the finished product.

SUPPLEMENTI PER ESECUZIONE FORI PER CORPI ILLUMINANTI EXTRA PRICES FOR HOLES FOR LAMPS

Supplemento per esecuzione di fori circolari sui pannelli per alloggiamento corpi illuminanti.

Extra price for round holes for installation lamps.

Supplemento per esecuzione di fori quadrati o rettangolari sui pannelli per alloggiamento corpi illuminanti.

Extra price for square and rectangular holes for installation lamps.

COSTI SET-UP MACCHINE SET-UP MACHINERY COSTS

Pannelli nobilitati - ordini inferiori a 100 m²
Melamine faced panels - orders lower than 100 m²

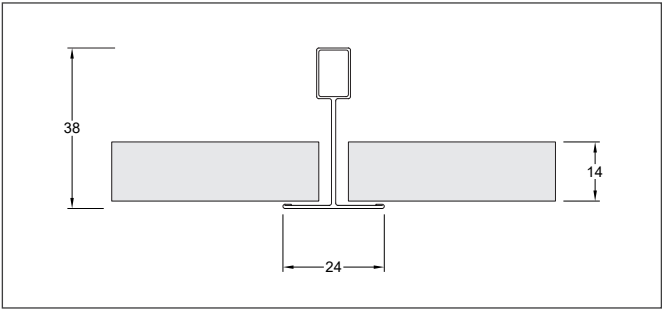
Pannelli impiallacciati - ordini inferiori a 100 m²
Venereed panels - orders lower than 100 m²

Pannelli verniciati - ordini inferiori a 100 m²
Painted panels - orders lower than 100 m²

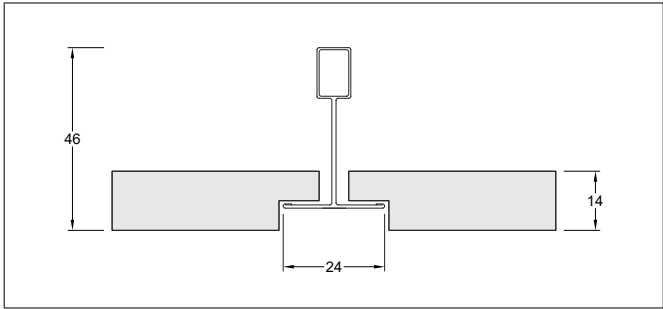
Moduli sospesi Float - ordini inferiori a 20 pezzi
Suspended Modules Float - orders lower than 20 pieces

DETTAGLIO BORDI PANNELLI
EDGES PANELS DETAILS

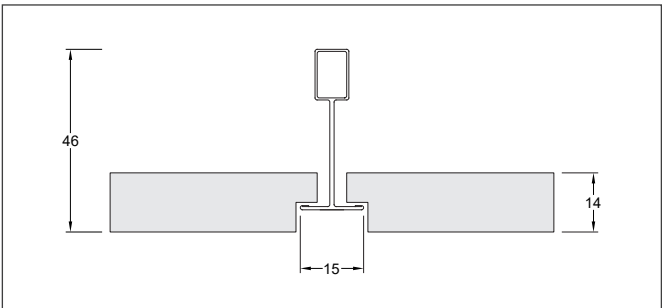
Square



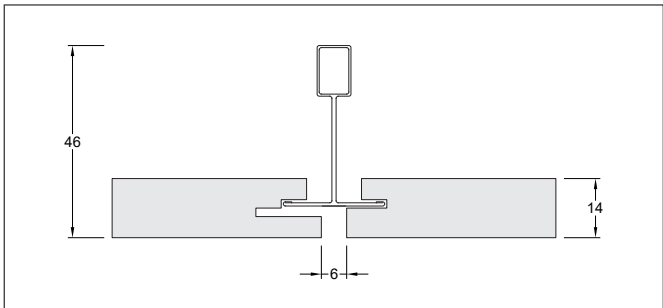
Reb 24



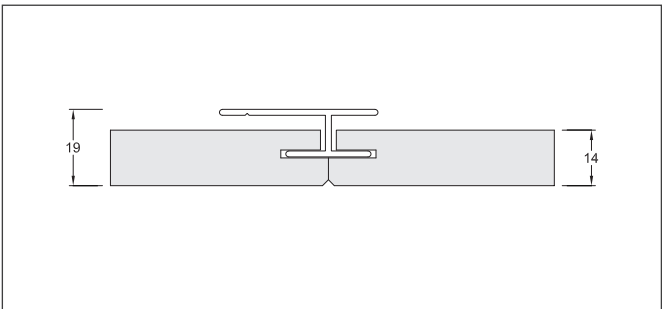
Reb 15



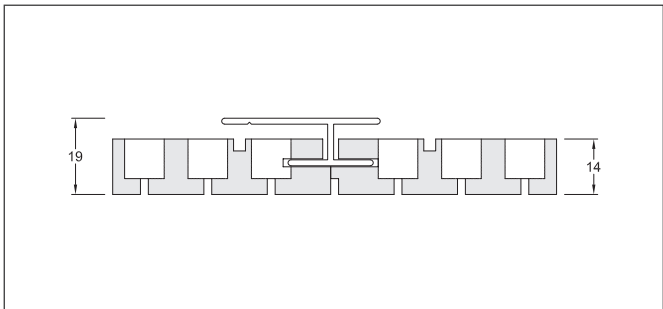
SNI 24



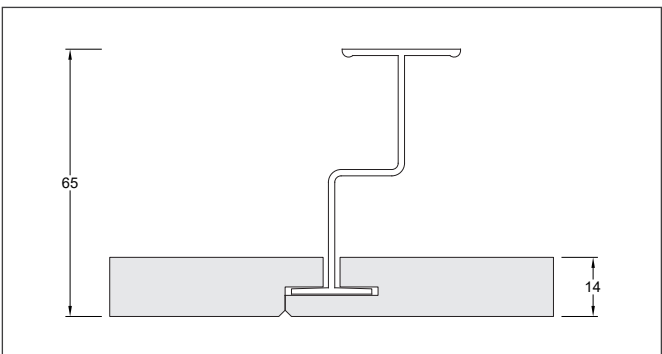
SN 20



SF 20



SNI 19



SOFT SOUND S.R.L.
Via Oscar Romero, 31 | 60027 Osimo (AN) | Tel. +39 039 5787102
www.softsoundsrl.com | info@softsoundsrl.com



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