

## DESCRIZIONE TECNICA

### SCHERMI UNIVERSALI

#### (S1) - (S2) SCHERMI MELAMINICO O TESSUTO

La versione in melaminico è realizzata con pannelli di particelle di legno sp. mm 25 nobilitati in melaminico e bordati perimetralmente in ABS mm 2 in tinta con la superficie. Sono disponibili nei colori: ROVERE 03, NOCE CLASSICO 07, ROVERE



NATURALE 09, NOCE MODERNO 13, MUSCHIO 20, ROVERE NIAGARA 31, GRIGIO 38, ROSSO GRANATO 39, SALVIA 40, BLU NEBBIA 41, STONE GREY 44, ROSA ANTICO 46, NERO 59, PIOPPO MORO 63, PIOPPO LIGHT 64, BIANCO 68.

La versione in tessuto è realizzata con pannelli di particelle di legno sp. mm 25 nobilitati in melaminico e bordati perimetralmente in ABS mm 2 in tinta con la superficie e rivestiti in tessuto: CREPE, TIME, ONE, STRETCH, MELANGE, TREVI, LANA, NAUTILUS, SEALIFE, MIXAGE, SUPREME, GRAIN by Gabriel.

La parte superiore è dotata di binario in PVC per consentire l'aggancio degli accessori.

Il fissaggio avviene mediante staffe metalliche (fornite a parte).

#### (S3) SCHERMI FONOASSORBENTI (SP. MM 38)

Pannelli fono-assorbenti certificati sp. mm 38. Realizzati con pannello interno in MDF sp. mm18 , carta nido d'ape, gomma poliuretana da 10 mm rivestita con vellutino e tessuto esterno. Gli accessori si agganciano sulla cava superiore.

Sono disponibili in varie tipologie di tessuto: CREPE, TIME, ONE, STRETCH, MELANGE, TREVI, LANA, NAUTILUS, SEALIFE, MIXAGE, SPAZIO, SUPREME, GRAIN by Gabriel.

Il fissaggio avviene mediante staffe metalliche (fornite a parte).



#### (S4) SCHERMI FONOASSORBENTI (SP. MM 30)

Pannelli fono-assorbenti certificati sp. mm 30. Realizzati in fibra di poliestere con densità 4000 gr/m<sup>2</sup>, spessore mm 30, termoformata con bordi tagliati a laser.

Sono disponibili in 2 tipologie di tessuto: STRETCH e MELANGE.

Il fissaggio avviene mediante staffe metalliche (fornite a parte).



#### (S5) SCHERMI FONOASSORBENTI IN FELTRO

Pannelli fono-assorbenti certificati sp. mm 24, realizzati in feltro stampato, con bordi tagliati a laser.

Sono disponibili nei seguenti colori: GRIGIO, GRIGIO CHIARO, AZZURRO, ANTRACITE.

Il fissaggio avviene mediante staffe metalliche (fornite a parte).



### STAFFE DI FISSAGGIO

Realizzate in lamiera metallica sp. mm 6 per quelle frontali mentre le altre tipologie sp. mm 4. Sono dotate di supporti verticali che si inseriscono a scomparsa dentro i pannelli. Le staffe sono verniciate a polveri epossidiche nel colore NERO (OPACO).

La staffa per gli schermi da appoggio è disponibile nei colori: ARGENTO, NERO (OPACO), BIANCO, STONE GREY.

### (S6) SCHERMI IN VETRO (PER BARRA CENTRALE)

Realizzati in vetro temperato trasparente sp. mm 5, con angoli arrotondati e bordo a filo lucido. Sono dotati di due supporti metallici che si fissano sulla barra centrale attrezzabile dei bench.

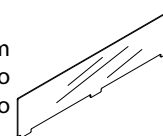


**Tutte le tipologie di schermi sono posizionabili anche come divisori su tavoli team (FIL ROUGE-5<sup>TH</sup> ELEMENT).**

### ACCESSORI

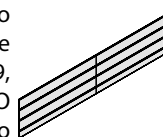
#### SOPRALZI IN VETRO (per S1-S2)

Sono realizzati in vetro temperato sp. mm 5 TRASPARENTE e si innestano nel profilo superiore degli schermi in melaminico o tessuto tipo S1-S2.



#### KIT RIVESTIMENTI FONOASSORBENTI (per S1)

Realizzati con pannelli in schiumato stampato a freddo sp. mm 6, rivestiti in tessuto poliestere STRETCH ignifugo nei colori: TORTORA 589, VERDE BOSCO 592, AZZURRO SKY 593, GIALLO FRESIA 595. Si applicano tramite velcro biadesivo sui pannelli in melaminico tipo S1.



#### ACCESSORI FONOASSORBENTI (per S1-S2)

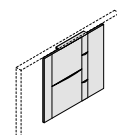
Disponibili nelle larghezze cm 30 e 60 con trapunti decorativi e tasche porta-oggetti.

Sono di due tipi: monofacciali e bifacciali.

La scocca interna è realizzata con pannello tipo MDF sp. mm 4 rivestito in gomma in poliuretano espanso.

I rivestimenti esterni sono disponibili in STRETCH, MELANGE e LANA ognuno dei quali in 14 nuance diverse.

Si agganciano sul profilo superiore degli schermi in melaminico o tessuto tipo S1-S2.

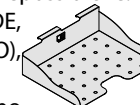


#### ACCESSORI SCHERMI FRONTALI (per S1-S2-S3)

Accessori realizzati in lamiera metallica sp. mm 1, pressopiegata con tagli ed incisioni al laser e verniciata a polveri epossidiche.

Disponibili nei colori: ARGENTO, CIPRIA, VERDE, AVIO, MUSCHIO, ROSSO GRANATO, NERO (OPACO), BIANCO, STONE GREY.

La lavagna metallica e la mensola porta-carta sono microforate. Sono agganciabili sul profilo superiore degli schermi frontali.



#### ACCESSORI PER SCHERMI FRONTALI (per S3)

Costituiti da porta-penne e lavagna metallica.

Sono realizzati in lamiera metallica pressopiegata sp. mm 1 verniciata a polveri epossidiche nei colori: ARGENTO, CIPRIA, VERDE, AVIO, MUSCHIO, ROSSO GRANATO, NERO (OPACO), BIANCO, STONE GREY.

Sono agganciabili sul lato superiore dei schermi frontali.



Emesso da Ufficio Tecnico LAS MOBILI

Data ultima revisione: GIUGNO 2024

SCHERMI  
UNIVERSALI  
Univ. Screens

## TECHNICAL DESCRIPTION

### UNIVERSAL SCREENS

#### (S1) - (S2) MELAMINE OR UPHOLSTERED FABRIC SCREENS

The melamine version is made with particleboard panel 25 mm thick, melamine coated and edged on the perimeter with 2 mm thick ABS in the same colour as the surface. They are available in the following colours: OAK 03, CLASSIC WALNUT 07, NATURAL OAK 09, MODERN WALNUT 13, MOSS 20, NIAGARA OAK 31, GREY 38, GRANADE RED 39, SAGE GREEN 40, MISTY BLUE 41, STONE GREY 44, ANTIQUE PINK 46, BLACK 59, DARK POPLAR 63, LIGHT POPLAR 64, WHITE 68.



The fabric version is made with particleboard panel 25 mm thick, melamine coated and edged in 2 mm thick ABS in the same colour as the surface and upholstered with fabrics: CREPE, TIME, ONE, STRETCH, MELANGE, TREVI, LANA, NAUTILUS, SEALIFE, MIXAGE, SPAZIO, GRAIN by Gabriel.

The upper part is equipped with a PVC track to allow the attachment of accessories.

Fixing is done with metal brackets (supplied separately).

#### (S3) SOUND-PROOFING SCREENS (38mm thick.)

Certified sound-proofing panels sp. 38 mm. Made with internal MDF panel sp. mm18, honeycomb paper, 10 mm polyurethane foam covered with velveteen and external fabric. The accessories hook onto the upper slot.

They are available in various types of fabric: CREPE, TIME, ONE, STRETCH, MELANGE, TREVI, LANA, NAUTILUS, SEALIFE, MIXAGE, SPAZIO, SUPREME, GRAIN by Gabriel.

Fixing is done with metal brackets (supplied separately).



#### (S4) SOUND-PROOFING SCREENS (30mm thick.)

Certified sound-proofing panels sp. 30 mm. Made of polyester fiber with a density of 4000 gr / m<sup>2</sup>, 30 mm thick, thermoformed with laser cut edges. They are available in 2 types of fabric: STRETCH and MELANGE.

Fixing is done with metal brackets (supplied separately).



#### (S5) SOUND-PROOFING FELT SCREENS (24mm thick.)

Certified sound-proofing panels sp. 24 mm, made of printed felt, with laser cut edges.

They are available in the following colors: GREY, LIGHT GREY, LIGHT BLUE, ANTHRACITE.

Fixing is done with metal brackets (supplied separately).



### FIXING STIRRUPS

Made of metal sheet sp. 6 mm for the front ones while the other types sp. mm 4. They are equipped with vertical supports which disappear inside the panels. The stirrups are painted with epoxy powders in BLACK color.

The stirrup for the freestanding screens is available in the colors: SILVER, BLACK (MATT), WHITE, STONE GREY.

#### (S6) GLASS SCREENS (FOR CENTRAL BAR)

Made of 5 mm thick transparent tempered glass, with rounded corners and polished edge. They are equipped with two metal supports which are fixed on the central bar of the benches.

The glass screens can also be positioned as dividers on team tables.

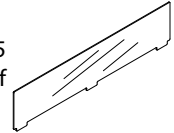


**All types of screens can also be positioned as dividers on team tables (FIL ROUGE-5<sup>TH</sup> ELEMENT).**

### ACCESSORIES

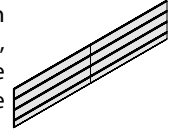
#### GLASS SCREENS (for S1-S2)

They are made of tempered glass sp. mm 5 TRANSPARENT and fit into the upper profile of the melamine or S1-S2 type fabric screens.



#### SOUND-PROOFING COVER KIT (for S1)

They are made of polyurethane foam panels 6mm thick, covered with fire-retardant STRETCH polyester in colours: GREY BEIGE 589, WOOD GREEN 592, SKY BLUE 593, FREESIA YELLOW 595. They are applied with double-sided velcro on S1 type melamine panels.



#### SOUND-PROOFING ACCESSORIES (per S1-S2)

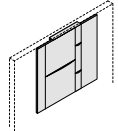
Available in 30 and 60 cm widths with decorative quilts and storage pockets.

They are of two types: single-sided and double-sided.

The internal body is made with MDF type panel sp. 4 mm covered in polyurethane foam rubber.

The external coatings are available in STRETCH, MELANGE and LANA, each of which in 14 different shades.

They hook onto the upper profile of melamine or S1-S2 type fabric screens.

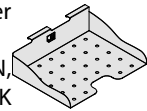


#### ACCESSORIES FOR FRONT SCREENS (FOR S1-S2-S3)

Accessories made of metal sheet 1 mm thick, press-folded with laser cuts and engravings and epoxy powder coated.

Available in colours: SILVER, POWDER PINK, GREEN, NAVY BLUE, MOSS GREEN, GRANADE RED, BLACK (MATT), WHITE, STONE GREY.

The metal blackboard and the paper holder shelf are perforated. They can be hooked onto the upper profile of the front screens.



#### ACCESSORIES FOR FRONT SCREENS (for S3)

Consisting of pen holder and metal blackboard.

They are made of 1 mm thick bent metal sheet painted with epoxy powders in the following colours: SILVER, POWDER PINK, GREEN, NAVY BLUE, MOSS GREEN, GRANADE RED, BLACK (MATT), WHITE, STONE GREY.

They can be hooked onto the upper side of the front screens.



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