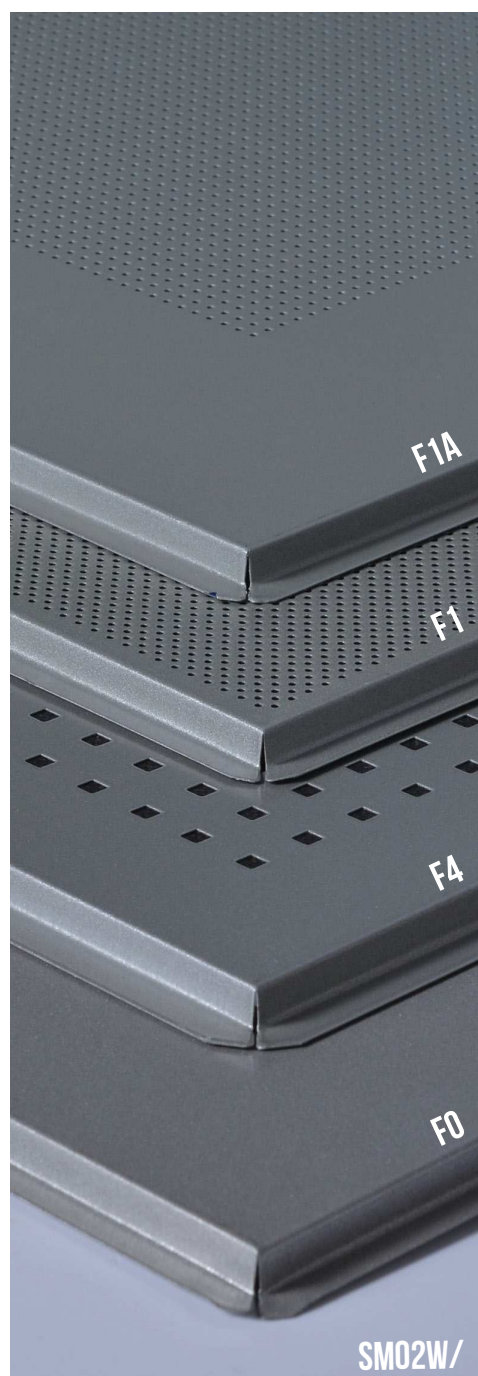
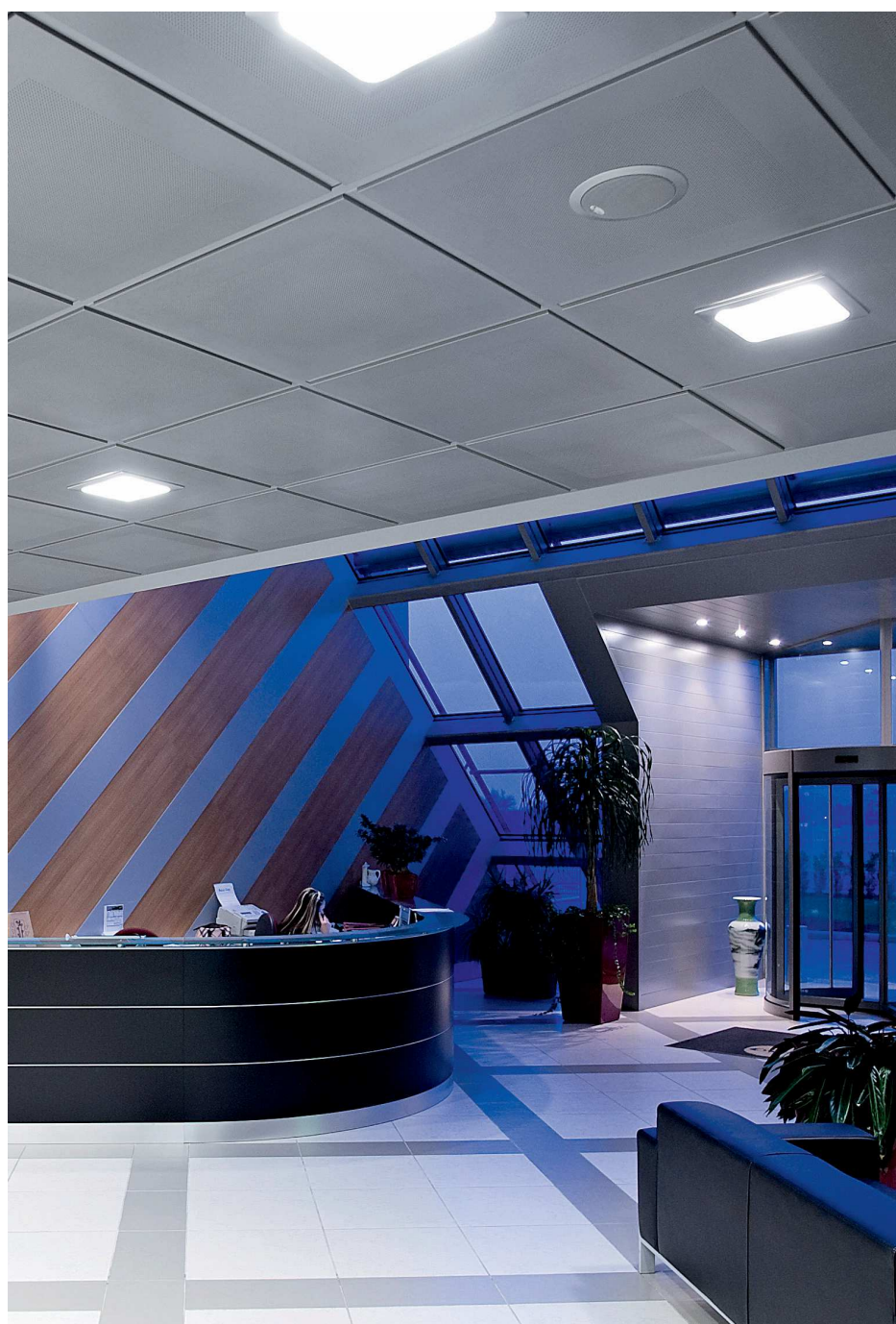


LAY-IN 24

PANNELLI AD ELEVATO CONTENUTO TECNICO
CUTTING-EDGE ACOUSTIC PANELS

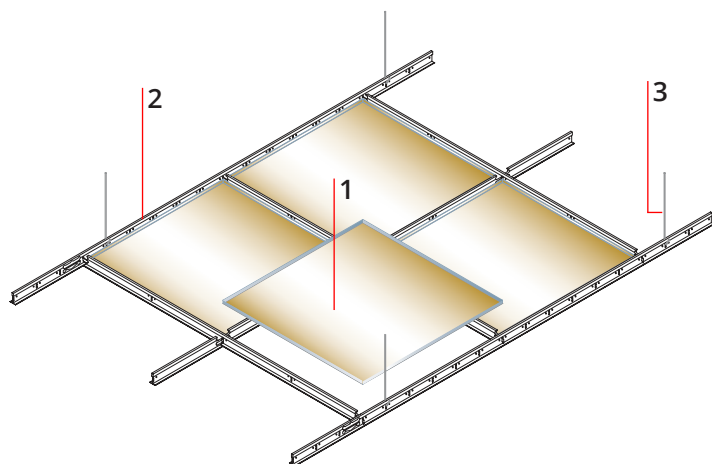
La superficie dei pannelli, ribassata rispetto alla struttura, conferisce a questo controsoffitto un gradevole aspetto estetico, consentendo allo stesso tempo la semplice installazione in appoggio. Gli elevati contenuti tecnici e l'estetica curata del prodotto, consentono di adattarlo facilmente a qualsiasi tipo di ambiente garantendo la totale ispezionabilità degli impianti.

Lay in panels featuring sunken surface which are both attractive and practical. These beautifully designed cutting edge panels are ideal for any interior and allow easy and full access to fixtures for inspection purposes.

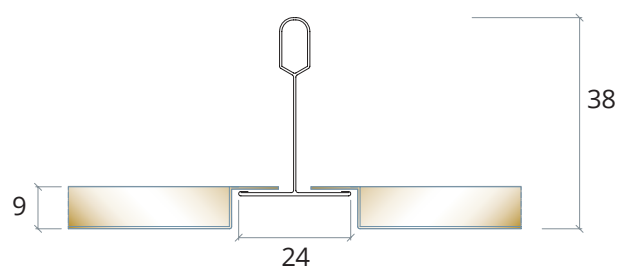


DATI TECNICI // TECHNICAL DATA

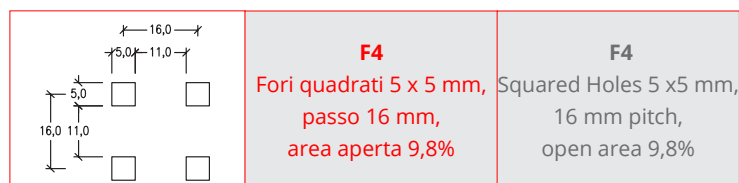
SCHEMA DI MONTAGGIO // ASSEMBLY SCHEME



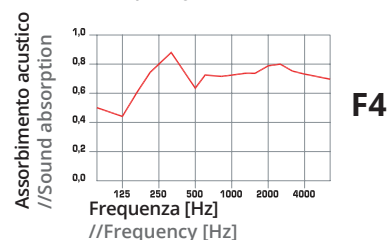
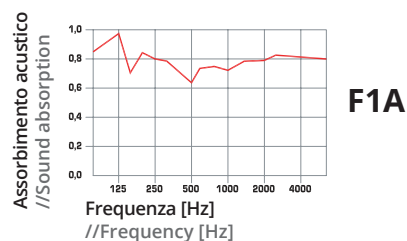
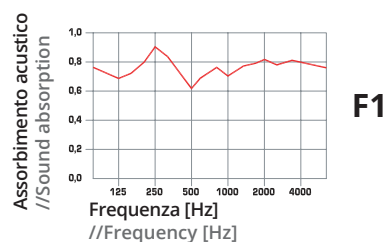
- 1. Pannello Star Metal
// Star Metal panel
- 2. Orditura di sostegno in vista Starline 24
// Exposed suspension Starline 24
- 3. Sospensione
// Hanger wire



FORATURE // PERFORATIONS



ASSORBIMENTO ACUSTICO // SOUND ABSORPTION



COLORI // COLOURS

BIANCO RAL 9003

ARGENTO RAL 9006

TIPO

Modulo mm - Modulation mm
 Orditura di sostegno - Suspension system
 Peso kg/mq - Weight kg/m²
 Materiale - Type
 Colori - Colours
 Riflessione della luce - Light Reflection
 Resistenza all'umidità - Humidity resistance
 Reazione al fuoco - Reaction to Fire

LAY-IN 24

600 x 600 x 9
 Starline 24
 3,65
 Acciaio zincato sp. 0,5 mm - 0,5 mm Galvanized steel
 White RAL 9003 - Silver RAL 9006
 Pannelli bianchi non forati > 87% - White not perforated panels > 87%
 95% UHR
EUROCLASS A1 / Pannelli lisci - Smooth panels
EUROCLASS B-s1,d0 / Pannelli forati - Perforated panels