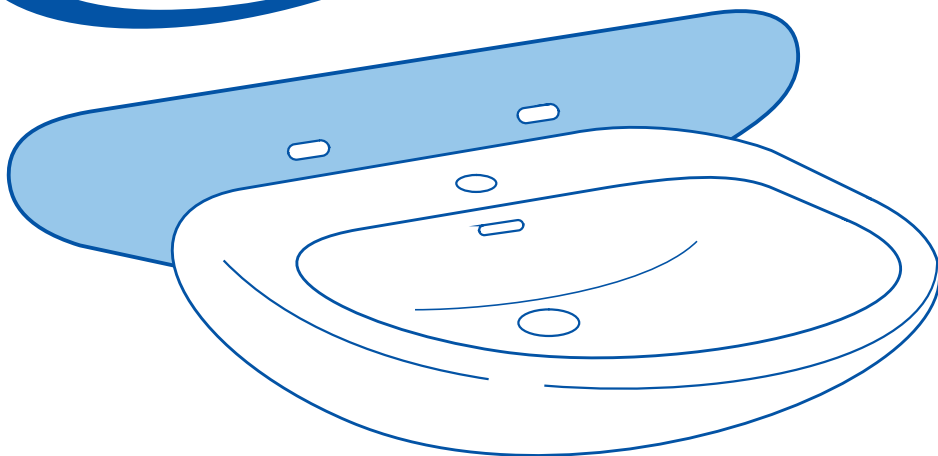




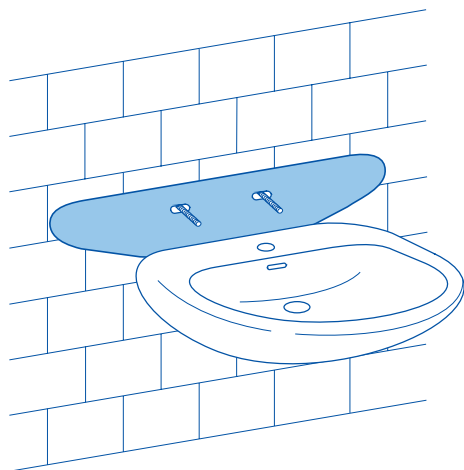
- PROTEZIONE ANTIURTO ACUSTICA PER LAVABI
- ACOUSTIC AND CRASH PROTECTION FOR WASHBASINS
- SCHALLSCHUTZ UND AUSGLEICHSPLETTE FÜR SPÜLEN



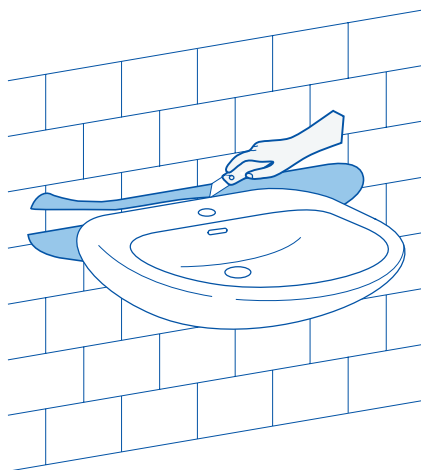
ART. 00102

ISTRUZIONI PER IL MONTAGGIO DELLA PROTEZIONE ANTIURTO - ACUSTICA
 ASSEMBLING INSTRUCTION FOR ACOUSTIC AND CRASH PROTECTION
 SCHALLSCHUTZ FÜR WANDKLOSETT - MONTAGE ANWEISUNGEN

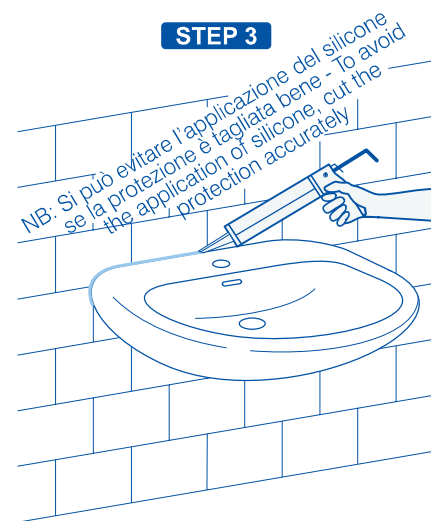
STEP 1



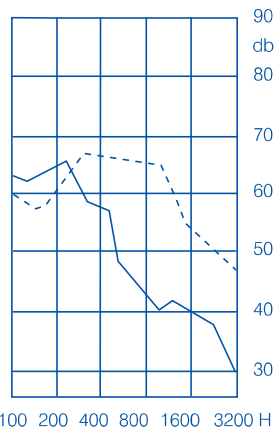
STEP 2



STEP 3



PROPRIETÀ ACUSTICHE - CARATTERISTICHE TECNICHE - ACOUSTIC PROPERTIES - TECHNICAL SPECIFICATIONS



- Materiale/Material: Isolante-insulating
- Densità/Thickness: 30 +/-2 kg - mc3
- Colore/Color: bianco-white
- Spessore/Depth: 3 mm., riduzione-reduction 25,5 db - livello sonoro sottostante-sound level the underlying 48,5 db
- Composizione/Composition Kg 2000 mq, deformazione-deformation 10%
- Coefficiente di conducibilità/Conductivity coefficient: =0,019 Kcal/mh °C (20°C)
- Coefficiente di trasmissione al vapore/Transmission coefficient of steam: $\mu = 3000$
- Temperatura di utilizzo/Temperature of use: - 80°C a + 105°C
- Impermeabilità/Impermeability: assoluta-absolute
- Stabilità/Stability: assoluta-absolute
- Inoltre è/It also is: imputrescibile-will not rot, inattaccabile da muffe-unaffected by mold, insetti-insects, radici-roots, acetoni, acqua salata-saltwater e-and agenti chimici-chemicals.

- - - - • Isolante/insulation: 5 mm
- • Prescrizioni tedesche/German Requirements

DIN 4107 = Valore massimo tollerato per alloggi
 Maximum tolerable value for lodgings