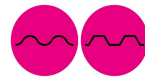
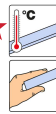
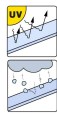




gutttagliss acrylic plastic sheets - 1,5 mm



corrugation pattern:	Sinus 76/18, Greca 76/18
colors:	transparent and bronze
design:	flat, frizzed
width/ cover width:	1045 / 970 mm
lengths:	2000, 2500, 3000, 3500, 4000, 5000, 6000 mm
thickness:	1,5 mm
translucency:	92 %
temp. resistance:	- 20° to + 70° C
fire class:	DIN 4102 B2



advantages of acrylic:

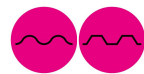
- highest translucency
- best UV light resistance
- very long-lasting
- good shockproof

applications:

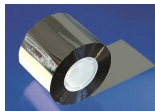
- for roofs & walls, balconies
- pergolas, carports
- house entrances, terraces
- high demands for durability and durability



gutttagliss acrylic plastic sheets - 1,5 mm



accessories for fixing 1,5 mm acrylic sheets



adhesive tape, silver
60 mm x 50 m



special silicone
compatible with plastic
to seal and glue
310 ml cartridge



drilling head
for best drilling
results



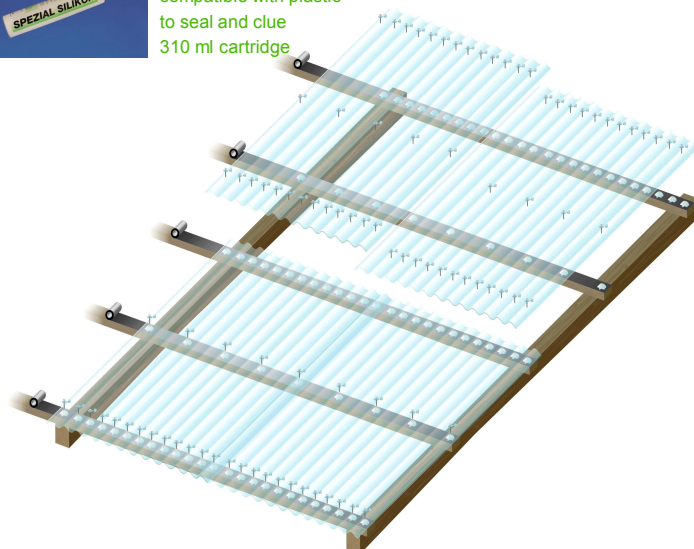
sinus spacers
for 76/18 corrugation
(alternatively Greca spacers)



galvanized screws
for acrylic sheets
with sealing cap & shim
6 x 50 mm



stainless steel screws
with sealing shim
4,5 x 45 mm

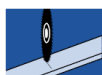




fixing instructions for 1,5 mm acrylic sheets



- roof pitch 10° (minimal 7°)
- wooden substructure 40 x 60 mm or metal
- lath distance max. 80 cm (reduce when more wind or snow)
- brighten up substructure (adhesive silver tape)
- drill the holes into the sheets (Ø of hole 4-5 mm bigger than shaft)
- overlapping 1 wave (2 waves if roof pitch ≤ 10°)
- overlapping 15 cm (20 cm if roof pitch ≤ 10°)
- screw on every 3. wave (edges & overlaps on every wave)
- use spacer
- approx. 10 - 15 fixations per m²
- if necessary, fix connection parts



fine toothed saw blade
circular saw



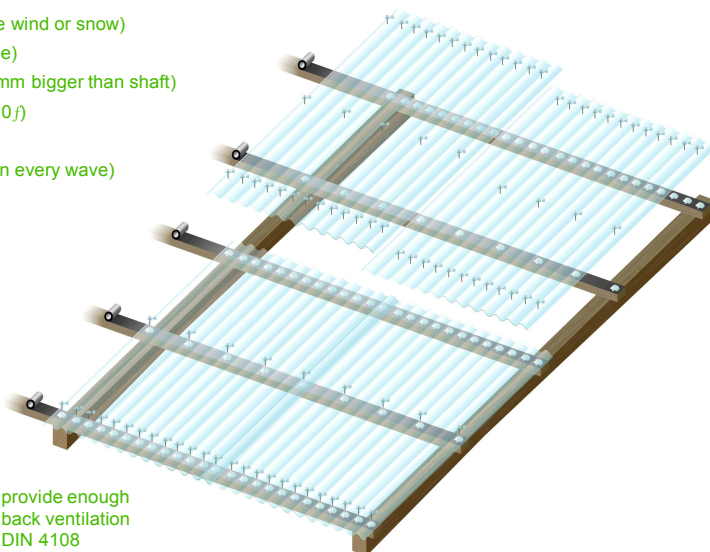
use soapy water,
rinse with clear
water



weight distributing
planks



provide enough
back ventilation
DIN 4108



The 9 most important rules



1. Cover the sheets up when stocked in a pile outside
2. For cutting use a circular saw, a saber saw or a flex
3. When drilling the sheets be sure to have a 3-4 mm bigger hole than the screw shaft
4. Brighten up the substructure (with white paint or the gutta adhesive silver tape)
5. Use wooden bars 40 x 60mm. Maximum cross bar distance: 50 – 70 cm (max. 80 cm for acrylic)
6. normal roof pitch 10° (minimal 7°)
7. Overlapping: 15-20 cm and 1-2 waves
8. 10-15 fixations per square meter
9. Use soapy water for cleaning and rinse off with water





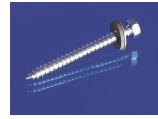
gutttagliss accessories for corrugated sheets



sinus spacers
for 76/18 corrugation



galvanized screws
for roofs
with sealing cap & shim
4,5 x 45 mm



stainless steel screws
for acrylic sheets &
calottes on wooden
substructure 6,5 x 64 mm



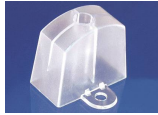
greca spacers
for 76/18 & 70/18
corrugation



galvanized screws
for walls
with sealing cap & shim
5 x 25 mm



stainless steel screws
for acrylic sheets &
calottes on metal
substructure 6,5 x 64 mm



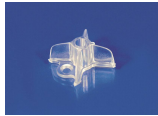
sinus spacer
for 130/30 & 177/51
corrugation



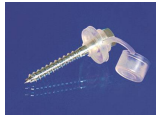
galvanized hooks
with sealing cap & shim
½", ¾", 1"



stainless steel screws
with sealing shim
4,5 x 45 mm



universal spacer
for sinus & greca
76/18 & 70/18
corrugation



galvanized screws
for acrylic sheets
with sealing cap & shim
6 x 50 mm



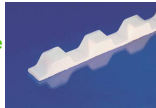
galvanized screws
for 130/30 and 177/51
corrugation pattern
7 x 120 mm



gutttagliss accessories for corrugated sheets



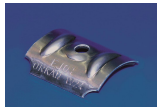
drilling screws
for metal substructure
neoprene sealing
5,5 x 34 mm



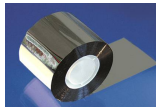
sealing ledge
for greca 76/18 & 70/18
length: 76 cm



nut driver
for 3/8 " screws



calotte
for sinus 76/18,
130/30 & 177/51



adhesive tape, silver
60 mm x 50 m



sealing shim and cap
Ø 4,5 mm



calotte
for greca
76/18 & 70/18



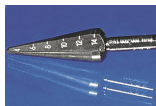
Special silicone
compatible with plastic
to seal and glue
310 ml cartridge



sealing shim and cap
Ø 6,0 mm



sealing ledge
for sinus 76/18
length: 76 cm



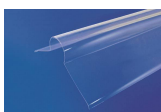
drilling head
for best drilling
results



sealing shim
Ø 6,0 mm



for all sheets



universal ridge
for all corrugation
patterns, 2 pieces
acrylic material



universal connection
90 ° angle, 2 mm thick
acrylic material

for corrugated PVC sheets only



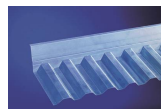
mural connection
sinus form for lateral
connection



wall connection
sinus form for upper
connection



mural connection
greca form for lateral
connection

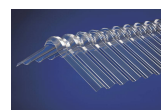


wall connection
greca form for upper
connection

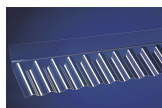
for corrugated acrylic sheets only



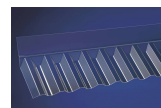
acrylic ridge
for sinus corrugation
1045 x 150 x 150 mm



acrylic ridge
for greca corrugation
1045 x 150 x 150 mm



mural connection
for sinus corrugation
1045 x 150 x 150 mm



mural connection
for greca corrugation
1045 x 150 x 150 mm