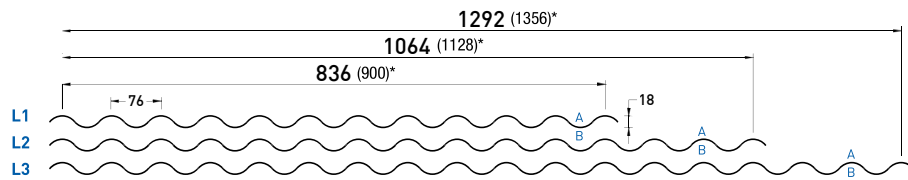


SAND 18



CE

A: lato a vista - front view
B: lato non a vista - rear view

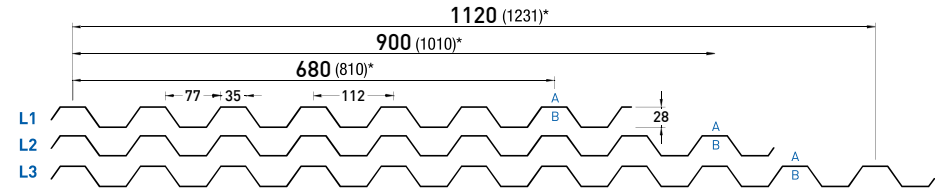


SAND 28



CE

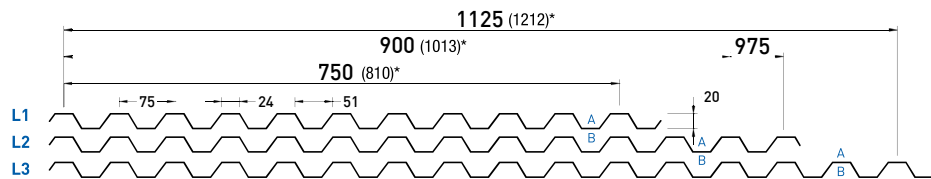
A: lato a vista - front view
B: lato non a vista - rear view



SAND 20



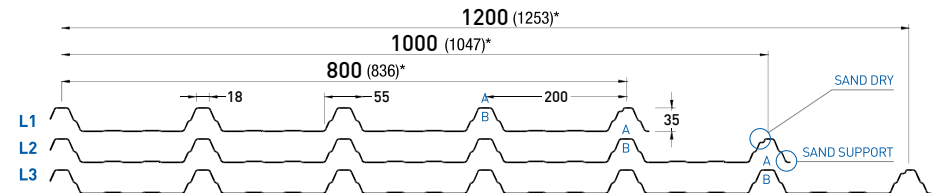
CE



SAND 35



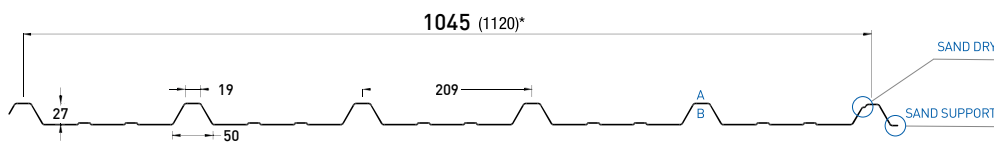
CE



SAND 27



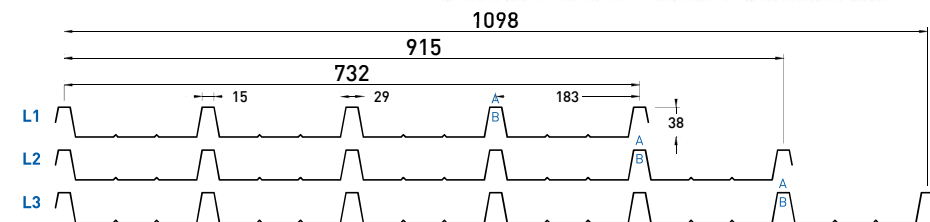
CE



SAND 38



CE



*Misura riferita alla larghezza totale della lastra Measurement referring to the total width of the sheet

CURVATURA BENDING



Raggio fisso
Fixed radius



Raggio fisso
Fixed radius



Variabile
Variable



Raggio fisso
Fixed radius



Variabile
Variable



Shed
Shed

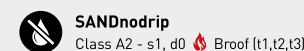
SAND 18

SAND 27
SAND 35

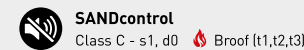
SAND 38

SAND 20
SAND 28

APPLICAZIONI APPLICATIONS



SANDnodrip
Class A2 - s1, d0 ⚠️ Broof (t1,t2,t3)



SANDcontrol
Class C - s1, d0 ⚠️ Broof (t1,t2,t3)

FORATURE PERFORATION



F3 P5 60°



F5 P8 60°

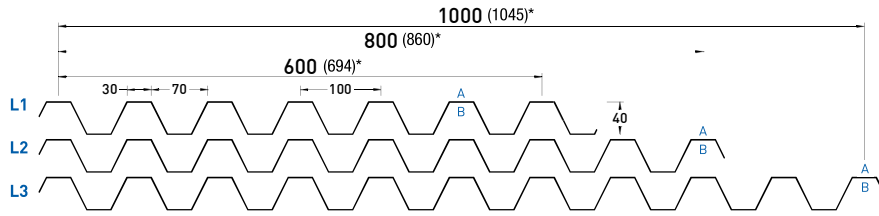


SAND 40/100



CE

A: lato a vista - front view
B: lato non a vista - rear view

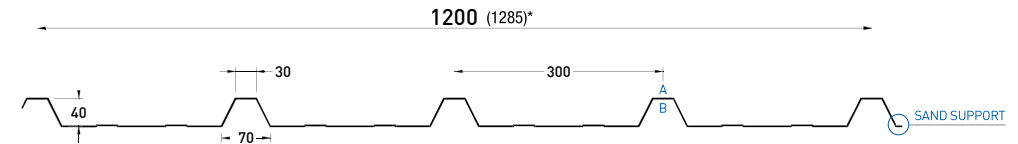


SAND 40/300



CE

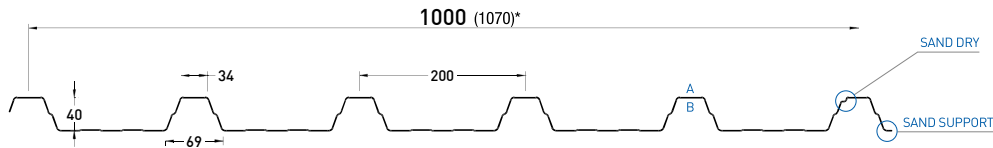
A: lato a vista - front view
B: lato non a vista - rear view



SAND 40/200



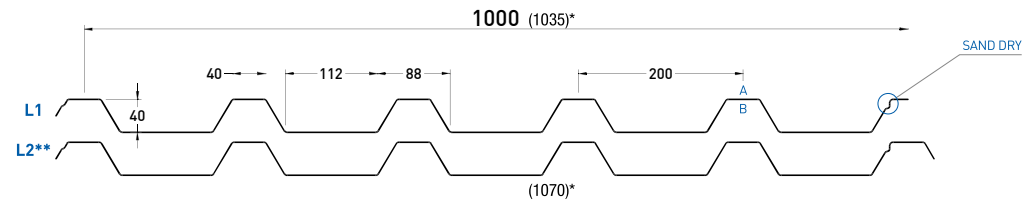
CE



SAND 41



CE

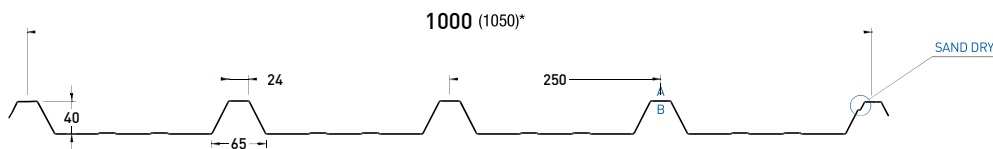


** su richiesta on request

SAND 40/250



CE

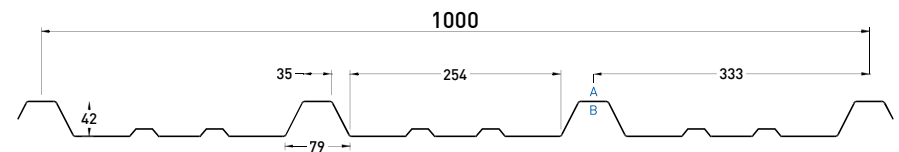


*Misura riferita alla larghezza totale della lastra Measurement referring to the total width of the sheet

SAND 42



CE



CURVATURA BENDING

Su richiesta
On request

Raggio fisso
Fixed radius

Variabile
Variable

SAND 40/300

SAND 40/100
SAND 40/200

SAND 40/250
SAND 41
SAND 42

APPLICAZIONI APPLICATIONS

SANDnodrip
Class A2 - s1, d0 Roof (t1,t2,t3)

SANDcontrol
Class C - s1, d0 Roof (t1,t2,t3)

FORATURE PERFORATION

F3 P5 60°

F5 P8 60°

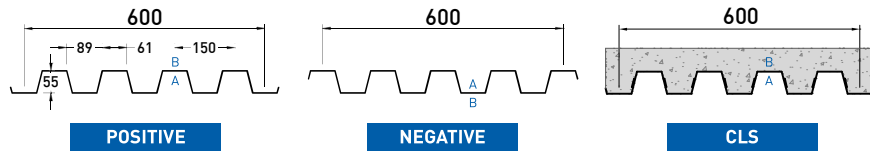


SAND A55 P600



CE

A: lato a vista - front view
B: lato non a vista - rear view

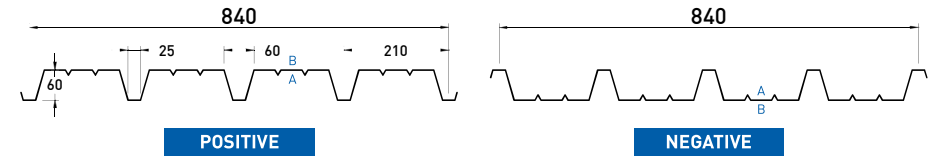


SAND 59



CE

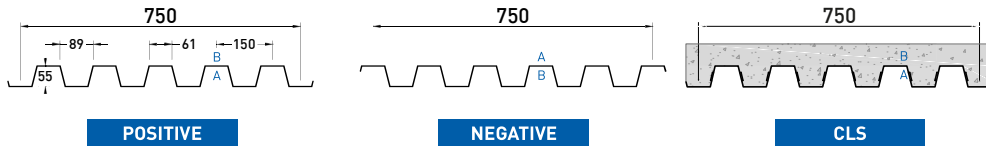
A: lato a vista - front view
B: lato non a vista - rear view



SAND A55 P750



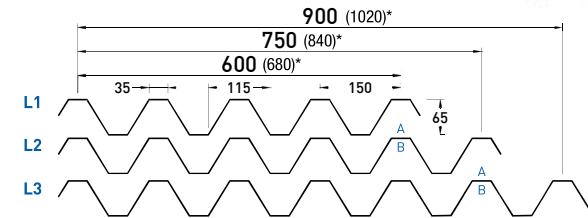
CE



SAND 65



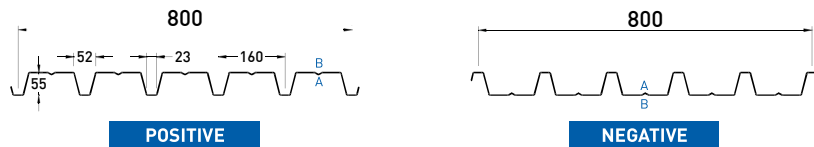
CE



SAND A55 P800



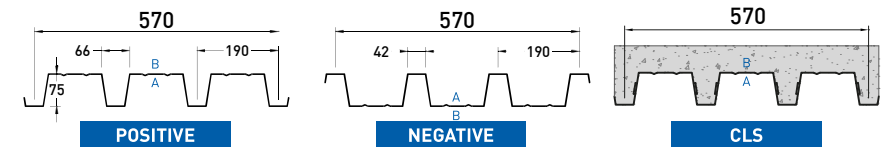
CE



SAND A75 P570



CE



*Misura riferita alla larghezza totale della lastra Measurement referring to the total width of the sheet

CURVATURA BENDING

Su richiesta
On request

Raggio fisso
Fixed radius Variabile
Variable

SAND A55 P800 SAND 65
SAND 59 SAND A75 P570

SAND A55 P600
SAND A55 P750

APPLICAZIONI APPLICATIONS

SANDnodrip
Class A2 - s1, d0 Broof (t1,t2,t3)
 SANDcontrol
Class C - s1, d0 Broof (t1,t2,t3)

FORATURE PERFORATION

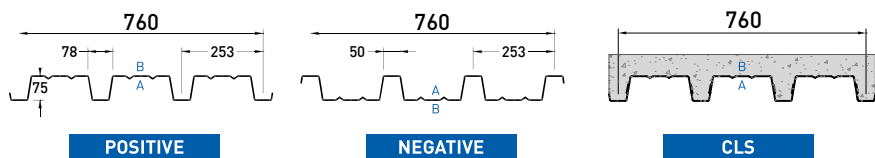
F3 P5 60°
 F5 P8 60°



SAND A75 P760

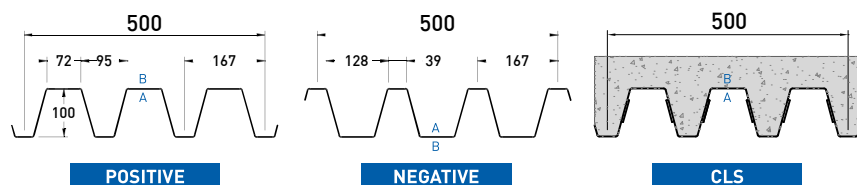
CE

A: lato a vista - front view
B: lato non a vista - rear view



SAND 100

CE



DIVISIONE BUILDING

**LAMIERE GRECATE
PER SOLAI GRANDI LUCI
CORRUGATED SHEETS FOR
LARGE-SPAN FLOORS**

CURVATURA BENDING



Su richiesta
On request

SAND A75 P760
SAND 100

APPLICAZIONI APPLICATIONS



SANDnodrip
Class A2 - s1, d0 🔥 Broof (t1,t2,t3)



SANDcontrol
Class C - s1, d0 🔥 Broof (t1,t2,t3)

FORATURA PERFORATION



F3 P5 60°

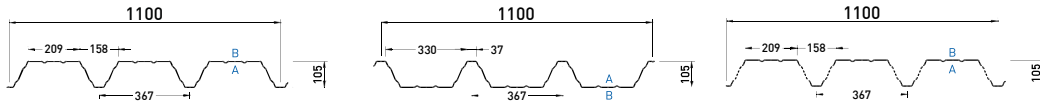


F5 P8 60°

SAND 105/1100



CE



POSITIVE

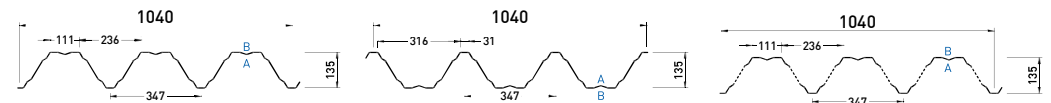
NEGATIVE

PERFORATED

SAND 135/1040



CE



POSITIVE

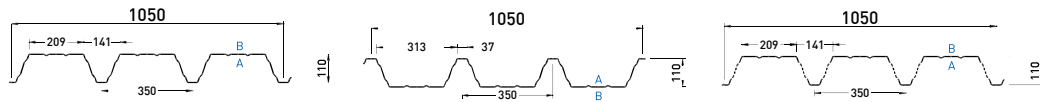
NEGATIVE

PERFORATED

SAND 110/1050



CE



POSITIVE

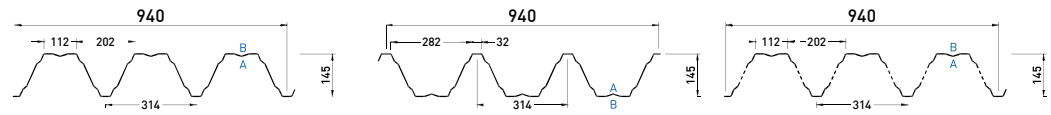
NEGATIVE

PERFORATED

SAND 145/940



CE



POSITIVE

NEGATIVE

PERFORATED

SAND 115/950



CE



POSITIVE

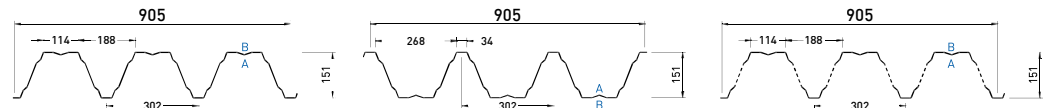
NEGATIVE

PERFORATED

SAND 151/905



CE



POSITIVE

NEGATIVE

PERFORATED

A: lato a vista - front view
B: lato non a vista - rear view

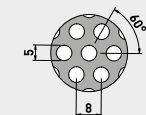
APPLICAZIONI APPLICATIONS

- SANDnodrip**
Class A2 - s1, d0 🔥 Roof (t1,t2,t3)
- SANDcontrol**
Class C - s1, d0 🔥 Roof (t1,t2,t3)

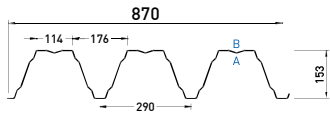
FORATURA PERFORATION

- PERFORATED**
- F5 P8 60°**

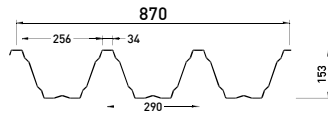
DETTAGLIO FORATURA PERFORATION DETAIL



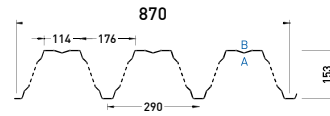
SAND 153/870



POSITIVE

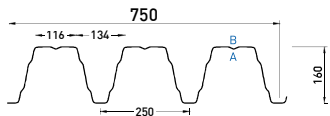


NEGATIVE

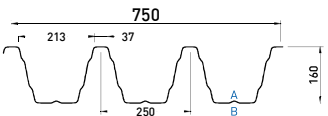


PERFORATED

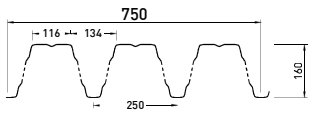
SAND 160/750



POSITIVE



NEGATIVE



PERFORATED



A: lato a vista - front view
B: lato non a vista - rear view

APPLICAZIONI APPLICATIONS



SANDnodrip
Class A2 - s1, d0 🔥 Roof (t1,t2,t3)



SANDcontrol
Class C - s1, d0 🔥 Roof (t1,t2,t3)



