

Perforation with **Pattern No. R3T6** is available for all Areco's trapezoidal sheet metal products when it is requested.



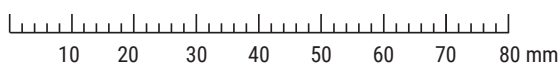
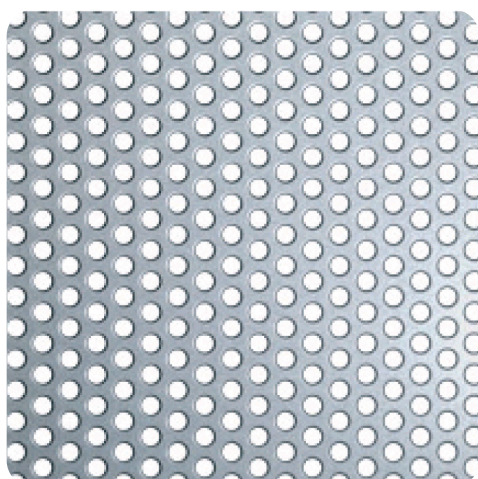
Pattern No. R3T6

Old RM pattern number: 730-000
Description: 3 mm Round holes
6 mm Triangular pitch

Hole

Hole type: R (round)
Hole size in mm -1st direction: 3
Open area in %: 32.65

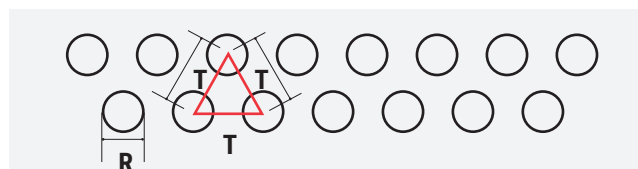
Actual Pattern



Pitch

Pitch type: T (triangular)
Pitch size in mm -1st direction: 6

Standard illustration



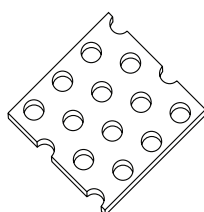
Please note that the pattern printed may not be to scale since this is dependent on your printer setup etc. To print pattern as close as possible 1:1 print scaling must be "None" when printing. The graphics do not illustrate whether the holes are placed lengthwise or across the sheet.

ACOUSTIC METAL SHEETING

The structural sheeting can be perforated to dampen noise. Acoustic sheeting is suitable for interior walls and ceilings—for example, in sports halls, workshops, and canteens.

The wall sheeting is fully perforated, whereas the high-profile sheeting is perforated only in the web for structural reasons.

The perforation ratio is 23% within the perforated area for all profiles. Variations in profile height and the use of plastic film result in only minor differences in the absorption factor.



Hole pattern 3 mm in diameter, triangular pitch 6 mm

