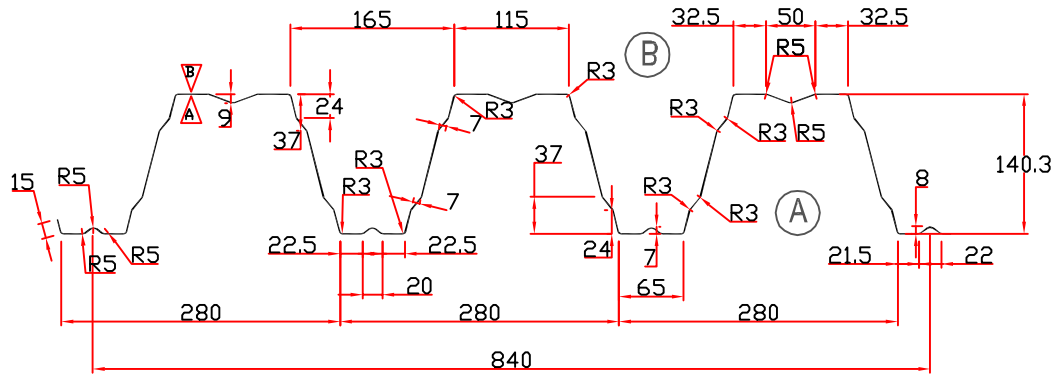
TOITESCO 3.280.141

ArcelorMittal

VALABIL 2012

CARACTERISTICI TEHNICE



CARACTERISTICI GEOMETRICE

Tipul tablei:

– Otel laminat galvanizat de grosime: 0.7mm;0.75mm;0.88mm;1.00mm;1.25mm; conform EN 10326, P 34310.
– Otel laminat galvanizat in conordanta cu EN 10169–1, XP P34301. Tip otel S320 GD.
– Otel laminat galvanizat prevopsit acoperit cu Superpolyester – Polyester de 15µ/E–uzual sau 25 µ/E–la cerere, acoperire organica,in concordanra cu EN 10169.
– Tabla simpla GALVANIZATA cu strat de protectie de Z275 (275gr.Zn/mp).
– Foaie de tabla din profil TOITESCO 3.280.141, element structural portant folosit la acoperirea constructiilor cu deschideri mari, tavane false cu deschideri mari, etc., cute cu o inaltime de 141mm, distanta intre cute de 280mm.
– RAL fata A reprezinta fata din interior hala – uzual normala la montaj.

Alte specificatii:
– Profilatura tablei permite sa se monteze prin suprapunere;
– Tipul de profilare mareste rezistenta la flambaj local si capacitatea portanta, intareste aspectul exterior, favorizeaza cofrarea pe deschideri mari;

LATIMEA UTILA: 840 mm

LATIMEA DESFASURATA A TABLEI: 1500mm

GROSIME (mm)	GREUTATE (kg)	ACOPERIRE
0.70	9.81	RAL/GALVANIZAT
0.75	10.51	RAL/GALVANIZAT
0.88	12.34	RAL/GALVANIZAT
1.00	14.02	RAL/GALVANIZAT
1.25	17.52	RAL/GALVANIZAT

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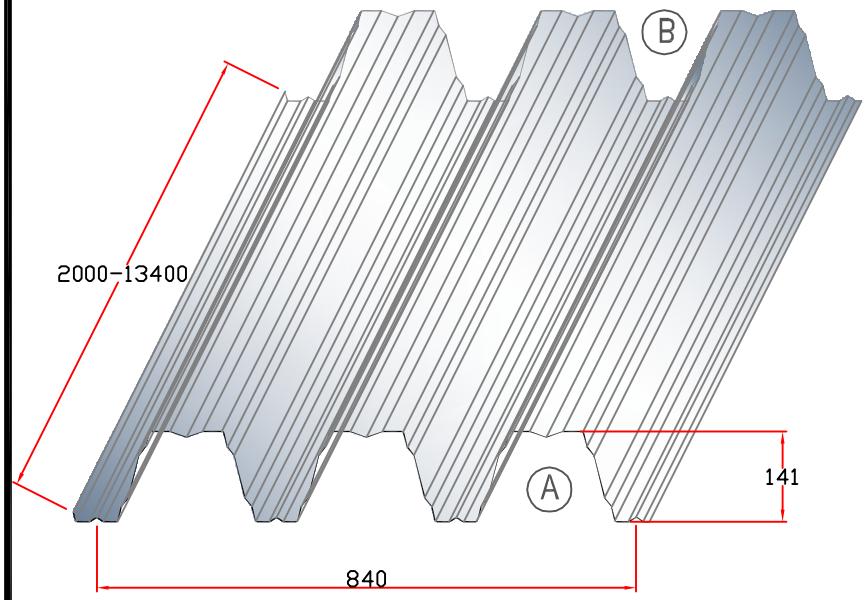

NOTA:

* Nu se admit zgarieturi, deformari pe suprafata tablei.