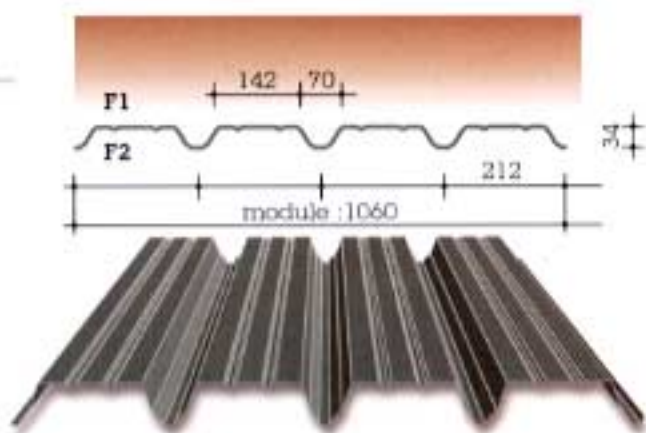


STRUCTURAL DECKING

profile IE

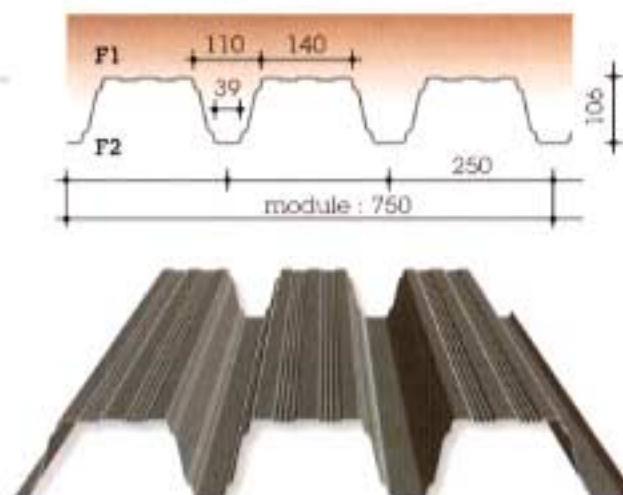
IE 36.1060/4R

thickness
0,75 mm
0,88 mm
1,00 mm
1,25 mm



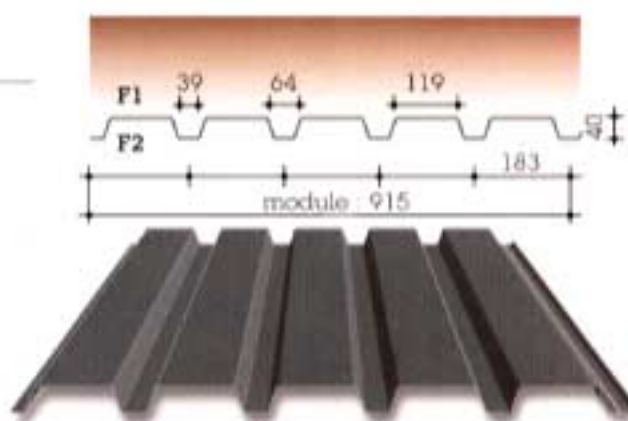
IE 106.750/3M

thickness
0,75 mm
0,88 mm
1,00 mm
1,25 mm



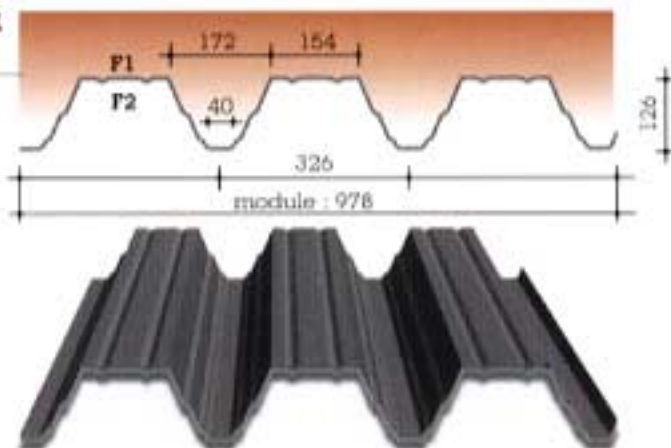
IE 40.915/5

thickness
0,75 mm
0,88 mm
1,00 mm
1,25 mm



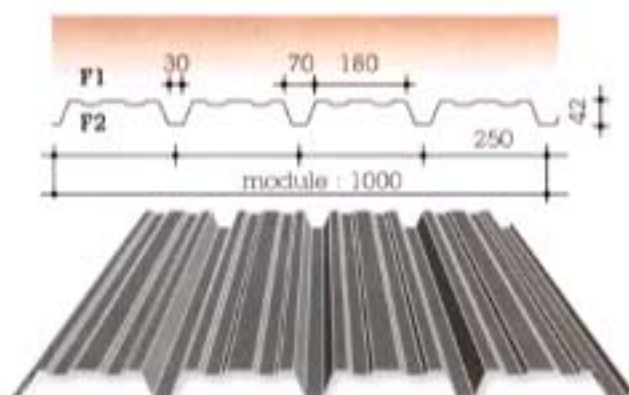
IE 126.978/3R

thickness
0,75 mm
0,88 mm
1,00 mm
1,13 mm
1,25 mm
1,50 mm



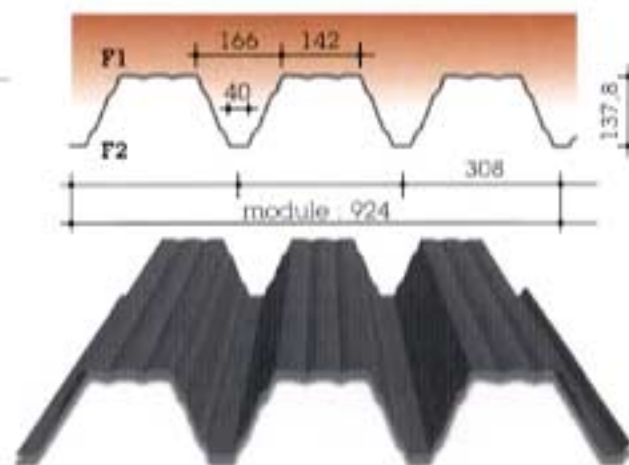
IE 42.1000/4R

thickness
0,75 mm
0,88 mm
1,00 mm
1,25 mm



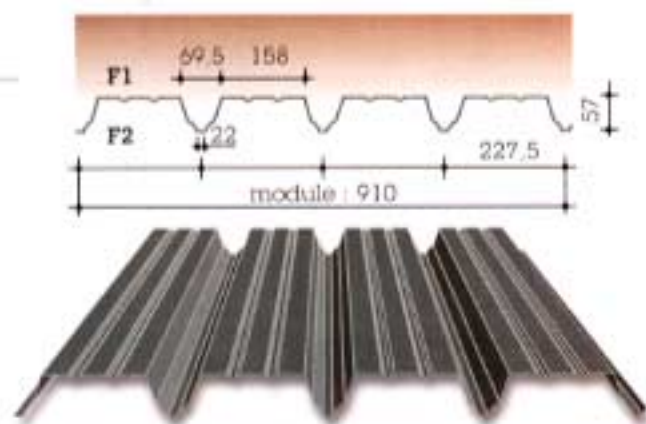
IE 135.924/3R

thickness
0,75 mm
0,88 mm
1,00 mm
1,13 mm
1,25 mm
1,50 mm



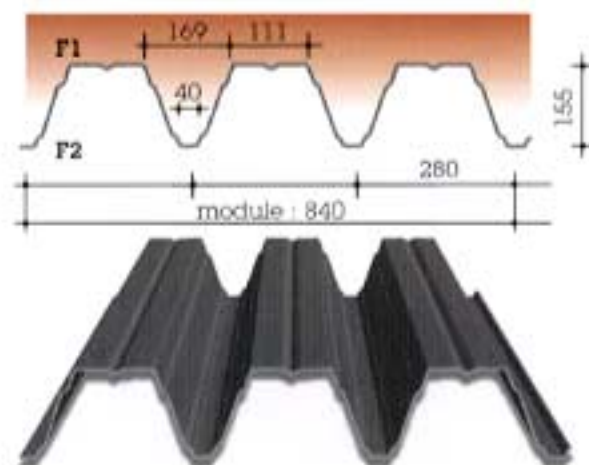
IE 57.910/4R

thickness
0,75 mm
0,88 mm
1,00 mm
1,25 mm



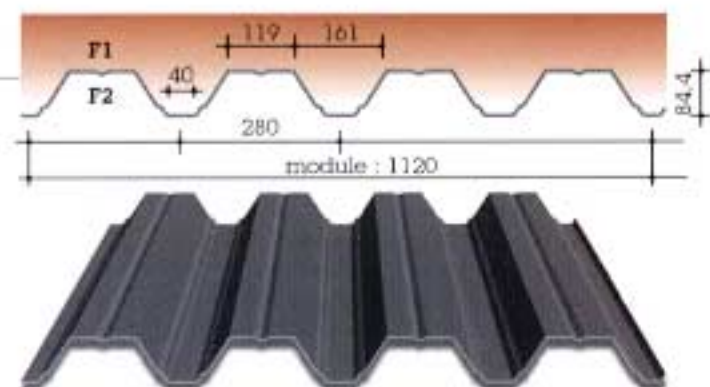
IE 150.840/3R

thickness
0,75 mm
0,88 mm
1,00 mm
1,13 mm
1,25 mm
1,50 mm



8 IE 85.1120/4R

thickness
0,75 mm
0,88 mm
1,00 mm
1,13 mm
1,25 mm
1,50 mm



IE 170.750/3R

thickness
0,75 mm
0,88 mm
1,00 mm
1,13 mm
1,25 mm
1,50 mm

