

B3 / Full parameter schedule

R02 / Unit mm / 2026-10-04

PARAMETER / VALUE / CLASS

Code: TI-TS-B14A

FaceSide: 600

LowerEdge: 2200

SheetThickness: 2

RailLength: 400

RailHeight: 35

RailDepth: 20

RailWall: 2

RailZ: [2350, 2650]

StudX: [-150, 150]

StudDiameter: 8

StudLength: 30

SlotWidth: 9

SlotLength: 18

PostDiameter: 60.3

PARAMETER / VALUE / CLASS

PostWall: 3.2

PostBottom: -600

PostTop: 2800

PostY: -60

ClampID: 61

ClampWall: 3

ClampWidth: 40

EarHole: 9

EarCenters: 90

ClampBoltDiameter: 8

ClampBoltLength: 50

FoundationSide: 400

FoundationBottom: -700

Colour: approved B14a face / galvanized back

TRAFFIC INDUSTRIES

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TI-TS-B14A

DRAWING	REV	SCALE	SHEET
TI-TS-B14A	R02	As shown	3/3
DATE	UNIT	PAPER	LANGUAGE
2026-10-04	mm	A3 / 420x297	EN