



Technical Data

SPECIFICATIONS

ASTM

UPPER: Extruded Aluminum 6105-T5	B221
LOWER: 7 Gauge (0.1793") thick, Low Carbon Steel	A36
GASKET: Shore Type A Cork-Rubber w/ Acrylic PSA	D2240
STUD: 7/16-14 TPI x 4" Lg., Low Carbon Steel w/ Yellow Zinc Grade 2	A307

BORDER FRAME: Extruded Aluminum 6105-T5	B 221
PLATE: 0.25" or 0.375" thick, Aluminum Plate 6061, Temper T651, Mill Finish	B209
ALUMINUM TREAD PLATE: 0.25" or 0.375" thick, 6061, Temper T651	B632
STEEL PLATE: 0.25" Thick, Low Carbon Steel, Hot Rolled	A36
POL/POF METAL DECK: 22 Gauge G60 Galvanized Raised Rib	A653

COMPOSITE: Fiber Reinforced Polyester Resin Molded Vertical Support Gussets Color: Gray Weight Density: 1.5 Pounds Per Square Foot (Average) Tensile Strength: PSI 10,000 @ 45% Styrene	D638
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This data is composite of manufacturers data of raw goods and current industry ratings of such goods. Craig Mfg. assumes no responsibility for any possible errors in these ratings and believes this data to be correct at this printing.

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