PRODUCT CODE: **SLT-35843-10**
PUBLICATION DATE: **JAN 2026**

SUBMITTAL SHEET

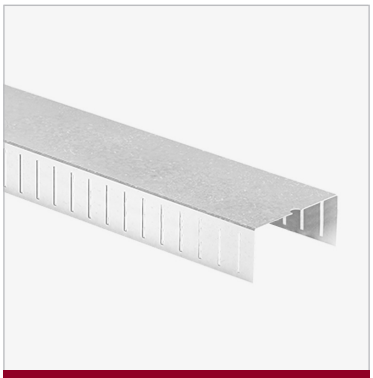
3-5/8” 43 Mils RapidTrack Slotted Deflection Track w/ 2-1/2” Legs

PRODUCT INFORMATION

Description	**3-5/8” 43 Mils RapidTrack Slotted Deflection Track w/ 2-1/2” Legs**
Code	**SLT-35843-10**
Category	**RapidTrack Slotted Deflection Track**

GEOMETRIC PROPERTIES

Web Depth (in)	**3-5/8”**
Leg Height (in)	**2-1/2”**
Weight (lb/ft)	**1.295**
Coating	**G60**
Design Thickness	**0.045**
Thickness - Mils	**43 Mils**
Yield Strength Fy (ksi)	**33**
Gauge	**18**



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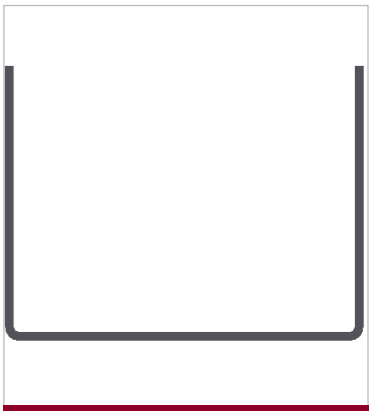

SLT-35843-10 PROFILE

SUSTAINABILITY & LEED

LEED credit MR 2.1 (1 point)
LEED credit MR 2.2 (1 point)
LEED credit MR 4.1 (1 point)
LEED credit MR 4.2 (1 point)
LEED credit MR 5.1 (1 point)
LEED credit MR 5.2 (1 point)
ISO14001:2015 certified company
Total recycled content 32.7%
(Content: post consumer 25.5%, pre consumer 6.8%)

ASTM INFORMATION

All products manufactured by Studco Building Systems are certified to meet or exceed all applicable American Society for Testing & Materials standards as listed below. Studco Building Systems is also accredited to ISO9001- an internationally recognized standard - and an established member of the Steel Stud Manufacturers Association (SSMA).

Material Specifications (ASTM)

• All STUDCO Structural framing members conform to A1003 - A1003 is the Standard specification for steel sheet, Carbon, Metallic- and Nonmetallic - Coated for Cold Formed Framing Members Coating Specification (ASTM) .

• All STUDCO Structural framing members conform to C955 - C955 Standard specification for load-bearing (transverse and axial) steel studs, runners (tracks), and bracing or bridging for screw application of gypsum panel products and metal plaster bases.

Product Specifications (ASTM)

• All STUDCO Structural framing members conform to C955 - C955 Standard specification for load-bearing (transverse and axial) steel studs, runners (tracks), and bracing or bridging for screw application of gypsum panel products and metal plaster bases.

All Structural products have a G60 minimum weight conforming to ASTM Specification A1003 or have a protective coating with the industry standard requirements of ASTM C645. A G90 Coating is available upon request.

All Structural Studs Conform to U420 Standards for Fire Rated Assemblies.

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