

PRODUCT DATA SHEET

90 Degree Inside Corner Panel Trim

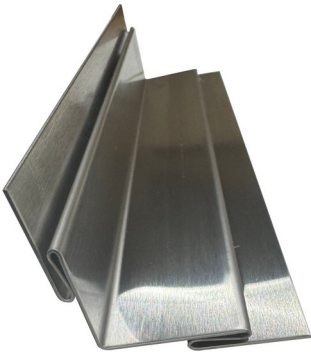
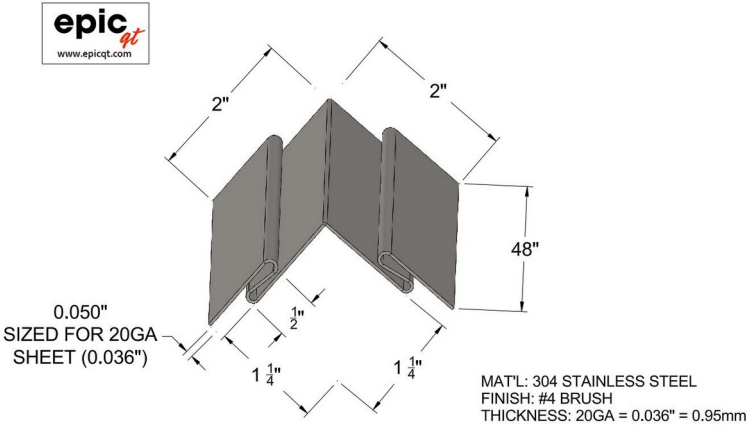
PT90IC20-304SS48 | Type 304 stainless steel | 20ga | #4 brushed

TDS-PT90IC20-304SS48 | Rev 00 | September 30, 2026 | INITIAL RELEASE

01 PRODUCT OVERVIEW

Formed stainless steel trim for joining adjoining wall panels at a 90-degree inside corner. Dual receiving channels capture panel edges and provide a finished transition for wall cladding and backsplashes.

02 PRODUCT PHOTO AND DRAWING

ACTUAL PRODUCT PHOTO	DIMENSIONED DRAWING
	 MAT'L: 304 STAINLESS STEEL FINISH: #4 BRUSH THICKNESS: 20GA = 0.036" = 0.91mm

Nominal dimensions shown; drawing not to scale. Nominal thickness: 0.036 in ≈ 0.91 mm; this value supersedes the drawing's 0.95 mm label.

03 MATERIAL AND CONSTRUCTION

Component	Material	Gauge	Nominal thickness	Finish
Formed trim	Type 304 stainless steel	20	0.036 in / 0.91 mm	#4 brushed Directional satin

04 DIMENSIONS AND TECHNICAL DETAILS

Specification	Published nominal value
Length and corner	48 in (1219.2 mm); 90-degree inside corner
Overall leg width	2 in (50.8 mm) per side
Visible face and return	Face: 1-1/4 in (31.75 mm); return flange: 1/2 in (12.7 mm)
Panel channels	Two 0.050 in (1.27 mm) openings; 1/2 in insertion depth per side
Panel compatibility	20ga panels, nominal 0.036 in (0.91 mm) thick

Ordering and application details

PT90IC20-304SS48 | 90-degree inside corner | 48 in length

05 AVAILABLE SIZES AND SKUS

Order SKU	Configuration inches	Gauge / t inches	Pack qty	Net each lb	Net pack lb
PT90IC20-304SS48	2 × 2 overall legs 48 long	20 / 0.036	1	3	3

Part weight: 3 lb. Packaging weight: 2 lb. Gross shipping weight: 5 lb when one part is packaged alone, without nesting.

06 PACKAGE CONTENTS

Item	Quantity	Included or excluded
Inside corner panel trim	1	PT90IC20-304SS48; 48 in long
Adhesive and mechanical fasteners	0	Not included

07 INTENDED APPLICATIONS

Inside corners of stainless steel wall cladding, kitchen backsplashes, food-service interiors and architectural panel installations. The receiving channels are intended for adjoining 20ga panels at a 90-degree junction.

08 LIMITATIONS AND COMPATIBILITY

Confirm actual panel thickness and fit before installation; slot and material tolerances affect clearance. This profile is for inside corners. Structural capacity, watertight performance and sanitary certification are not established by this sheet.

09 INSTALLATION

Seat the panel edges in the two receiving channels and align the brushed finish with adjacent panels. Secure through the mounting flanges using suitable stainless steel screws, rivets or adhesive. Select attachment materials for the substrate and service conditions.

10 DOCUMENT CONTROL

Product source: [PT90IC20-304SS48 on epicqt.com](https://www.epicqt.com)

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Revision 00: Initial release.