

96" Straight Base Cap

Stainless steel base-cap profile for Eco-Grip commercial flooring applications.

ECO-GRIP PART	BSC-CAP-88-SS
NOMINAL LENGTH	96.00"
MATERIAL	0.030" +/- 0.002" 304 stainless steel
FINISH	#4 finish with protective PVC
UNITS	Inches

PROFILE DIMENSIONS

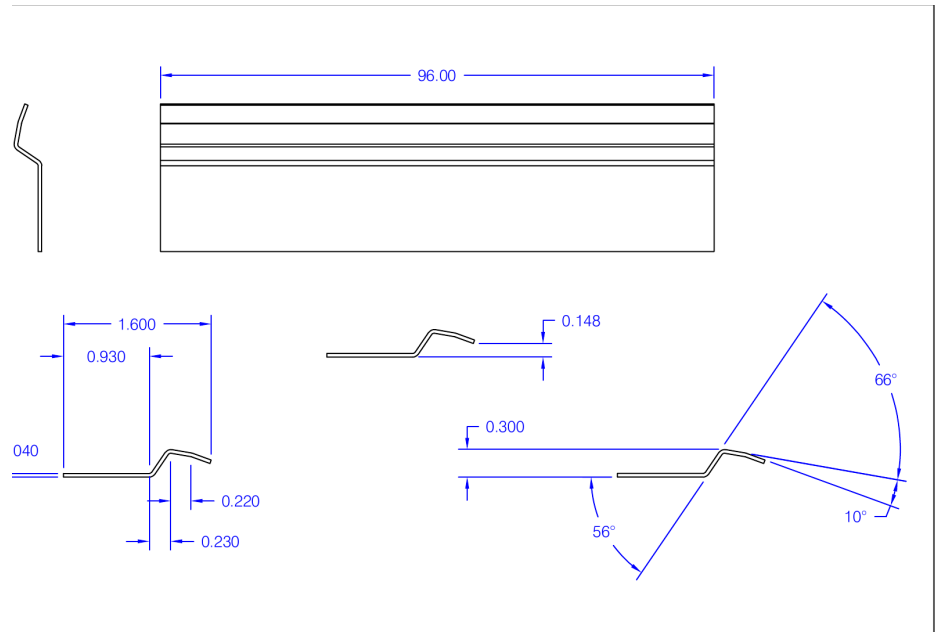
Overall profile: 1.600"
 Primary vertical: 0.930"
 Return dimensions: 0.230" / 0.220"
 Material edge: 0.040"
 Upper offset: 0.300"
 Raised profile: 0.148"
 Angles: 56°, 66°, 10°

GENERAL TOLERANCES

.XX = +/- 0.01000"
 .XXX = +/- 0.0010"
 .XXXX = +/- 0.0005"
 Twist tolerance = +/- 2°
 Bow tolerance = +/- 0.060"

DIMENSIONAL DRAWING

Not to scale - dimensions govern



24" Inside Corner Base Cap

Stainless steel base-cap profile for Eco-Grip commercial flooring applications.

ECO-GRIP PART	BSC-INC/OSC-24-SS
NOMINAL LENGTH	24.00"
MATERIAL	0.030" +/- 0.002" 304 stainless steel
FINISH	#4 finish with protective PVC
UNITS	Inches

PROFILE DIMENSIONS

Overall profile: 1.600"
 Primary vertical: 0.930"
 Return dimensions: 0.230" / 0.220"
 Material edge: 0.040"
 Upper offset: 0.300"
 Raised profile: 0.148"
 Angles: 56°, 66°, 10°

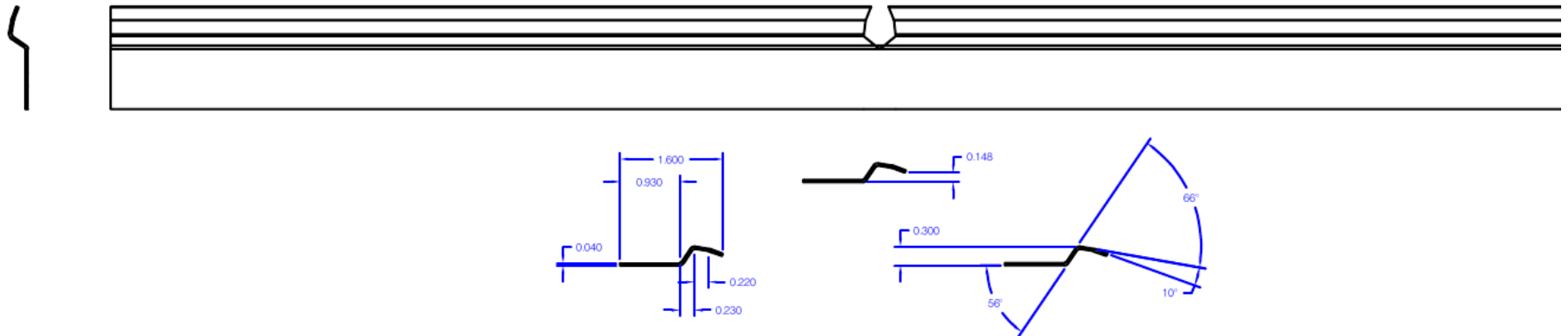
Factory-formed inside corner

GENERAL TOLERANCES

.XX = +/- 0.01000"
 .XXX = +/- 0.0010"
 .XXXX = +/- 0.0005"
 Twist tolerance = +/- 2°
 Bow tolerance = +/- 0.060"

DIMENSIONAL DRAWING

Not to scale - dimensions govern



24" Outside Corner Base Cap

Stainless steel base-cap profile for Eco-Grip commercial flooring applications.

ECO-GRIP PART	BSC-INC/OSC-24-SS
NOMINAL LENGTH	24.00"
MATERIAL	0.030" +/- 0.002" 304 stainless steel
FINISH	#4 finish with protective PVC
UNITS	Inches

PROFILE DIMENSIONS

Overall profile: 1.600"
 Primary vertical: 0.930"
 Return dimensions: 0.230" / 0.220"
 Material edge: 0.040"
 Upper offset: 0.300"
 Raised profile: 0.148"
 Angles: 56°, 66°, 10°

Factory-formed outside corner; drawing indicates 0.05" center relief

GENERAL TOLERANCES

.XX = +/- 0.01000"
 .XXX = +/- 0.0010"
 .XXXX = +/- 0.0005"
 Twist tolerance = +/- 2°
 Bow tolerance = +/- 0.060"

DIMENSIONAL DRAWING

Not to scale - dimensions govern

