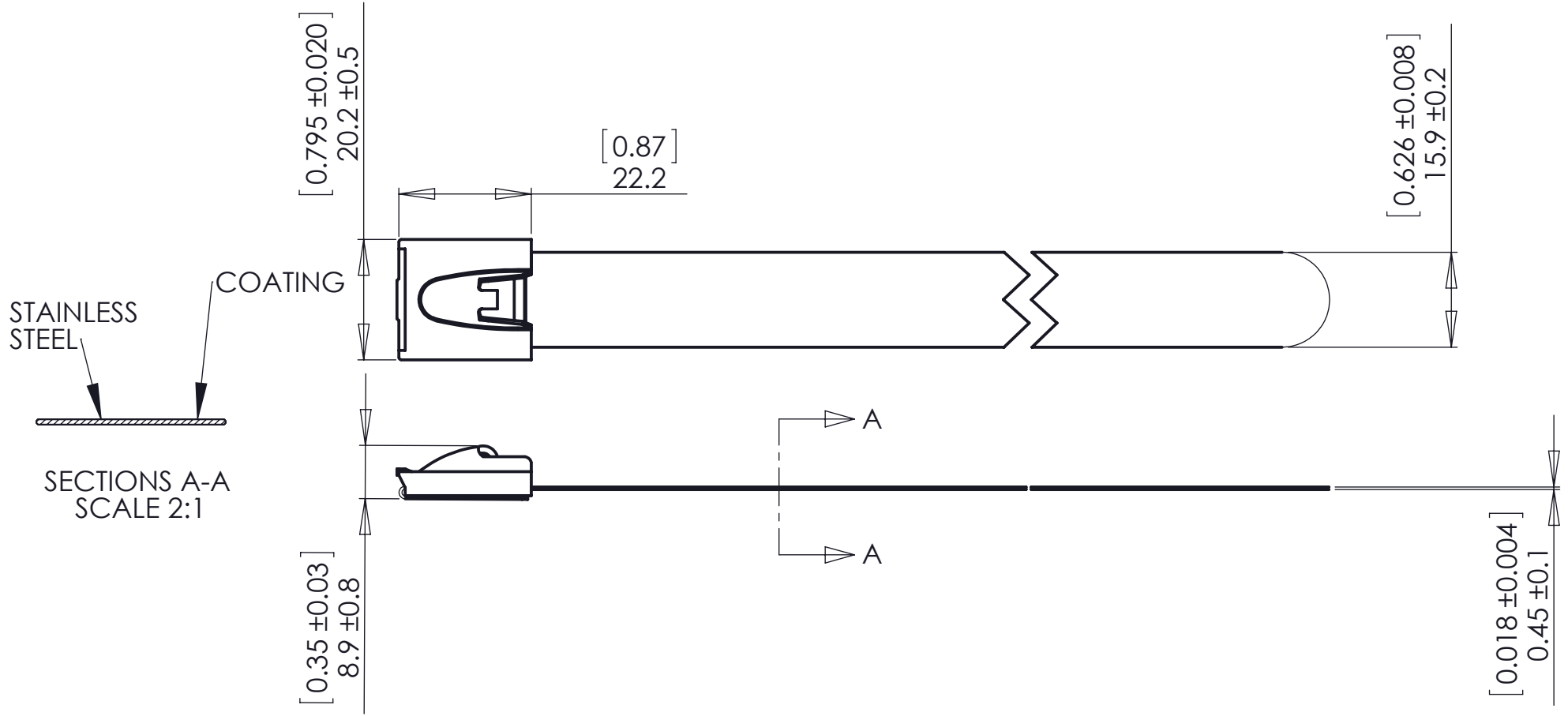


REV	DATE	NOTES
A	10/12/11	Initial Release



PART NUMBER	LENGTH
CTSS18-450K-MGC	457 [18"]
CTSS24-450K-MGC	610 [24"]
CTSS30-450K-MGC	762 [30"]

- Notes:
- All components to be compliant with RoHS, California Proposition 65, EU REACH SVHC, and US Consumer Product Safety Commission directives for hazardous substances
 - Min Loop Tensile Strength = 450 lbs when tested on 3" mandrel
 - Length Tolerance = $\pm 10\text{mm}$ [0.394"]
 - Fully Coated: Polyester, Min 0.002" / Max .005" per side
 - Parts to be free of burrs and sharp edges

PROPRIETARY AND CONFIDENTIAL
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF **CAMBRIDGE RESOURCES**. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF **CAMBRIDGE RESOURCES** IS PROHIBITED.

DRAWN RH	CHECKED RH	DATE 10/11/11	<h2 style="text-align: center;">CAMBRIDGE</h2> <p style="text-align: center; font-size: small;">960 Alabama Ave, Brooklyn, NY 11207 P:718-649-1666 F:718-485-4403</p>		
UNLESS OTHERWISE SPECIFIED:					
DIMENSIONS ARE IN MILLIMETERS [] DENOTES INCHES TOLERANCES x.x \pm 0.5 [0.02] x.xx \pm 0.25 [0.010]			Cambridge Marine Grade 5/8" Stainless Steel Cable Ties - Coated		
MATERIAL SS316 - Polyester Coat			SIZE A	DWG. NO. CTSSX-450K-MGC	REV A
FINISH SEE NOTES			SCALE: 1.7:1		SHEET 1 OF 1
DO NOT SCALE DRAWING					