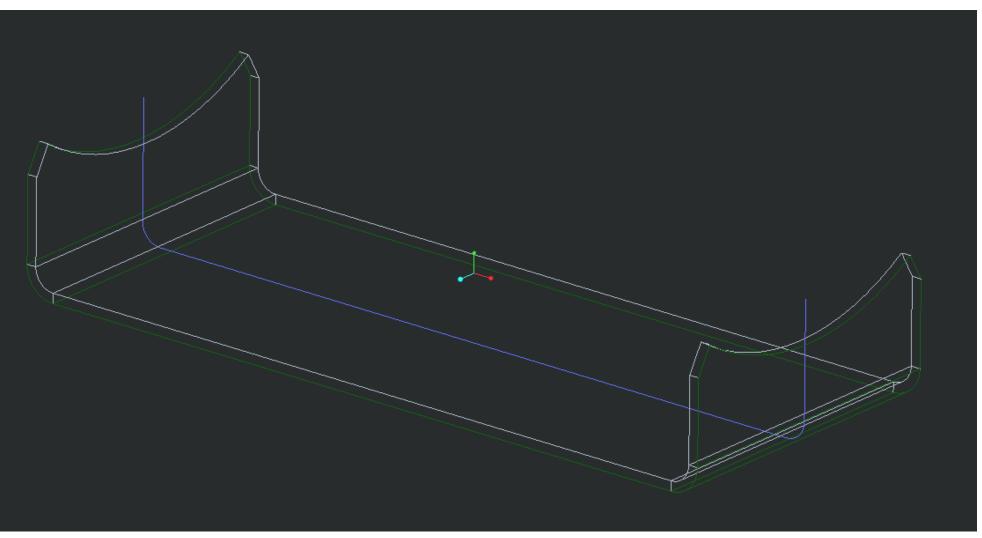
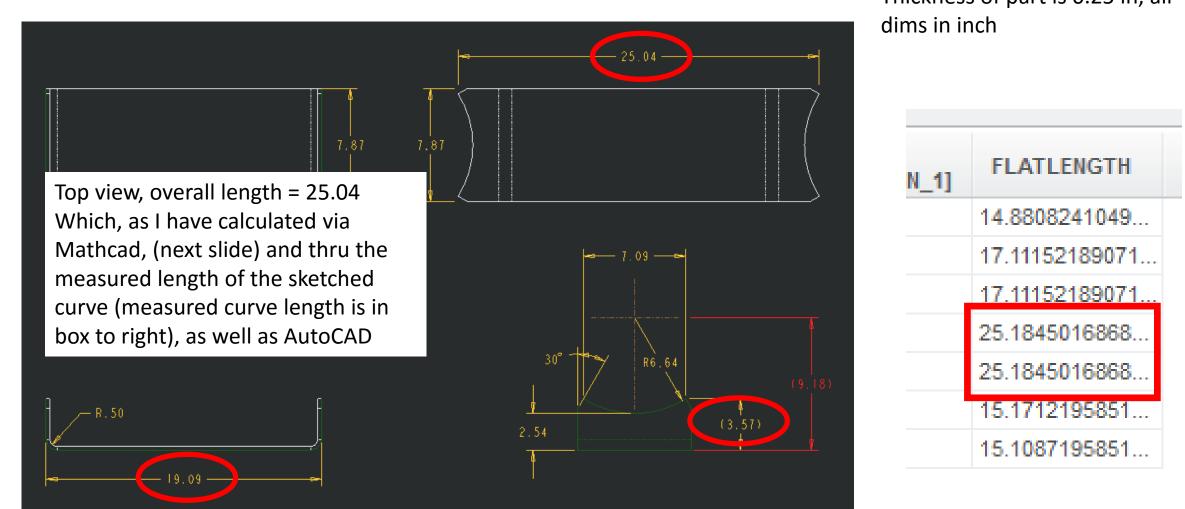
Actual sheet metal length vs. drawing vs. calculated length?



Actual sheet metal length vs. drawing vs. calculated length?



Actual sheet metal length vs. drawing vs. calculated length?

Mathcad - [Developed Length Calculaiton]	—	
🙀 File Edit View Insert Format Tools Symbolics Window Hel	р	_ 8 ×
D - ☞ 🖬 🚭 🖪 🤎 ἔ 🖻 🛍 ∽ ↔ "" 🗄 🏘 🍞 :	= 🖫 🍄 🗖 [100% ~
Normal ~ Arial ~ 10 ~ B <i>I</i> <u>U</u>	🔳 ≞ ≣ 🗄	Ξ \$ Ξ ײ ×
□ A+ [:::] x= ∫⅔ <≝ \$□ αβ ⇔		
My Site 🗸 🎸 Go		
Developed Length Calculaiton		^
H.:= 3.57in		
A := 19.09in		
IBR := 0.5in +		
t := 0.25in		
Developed Length		
$\left[[H - (t + IBR)] \cdot 2 + [A - 2 \cdot (t + IBR)] + \frac{2 \cdot [(0.5 \cdot t + IBR) \cdot 2 \cdot \pi]}{4} \right] = 25.192$	35-in	
		~
<		>
Press F1 for help.	AUTO	NU:
Inneo StartUp Tools	4/6/2017 4:52 PM	File folder