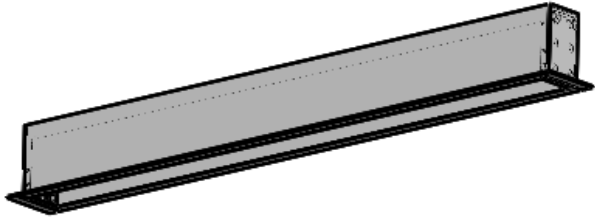
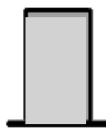
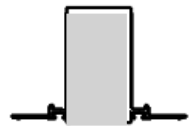
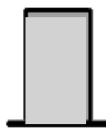
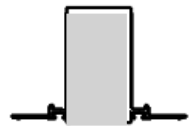
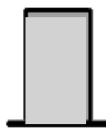
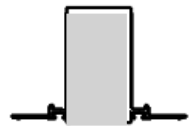
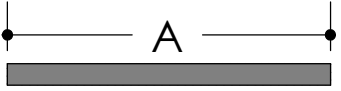
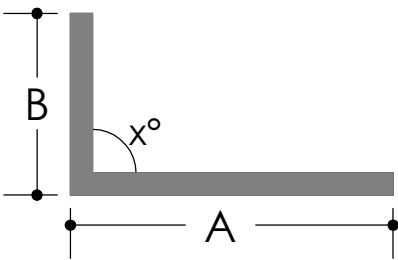
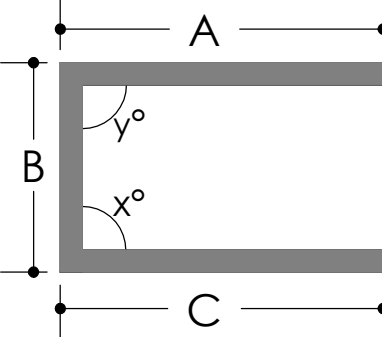
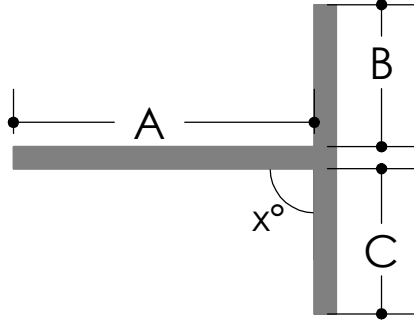
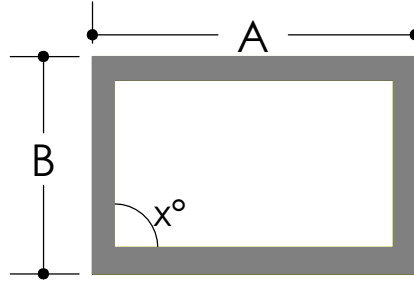
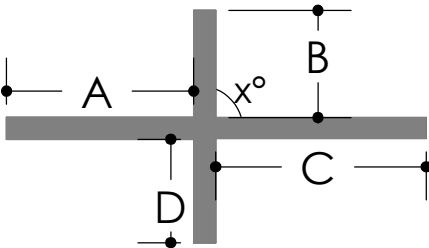



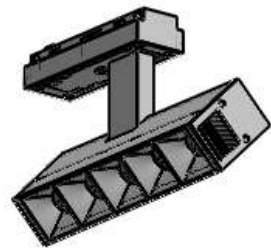
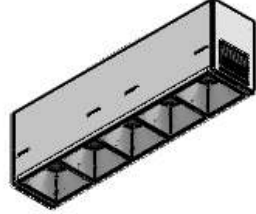




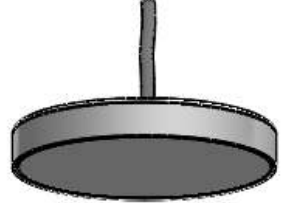


TRACK SHAPE		LENGTH (input values in Inches)		RECESSED MOUNTED FLANGED (MTRFG) & TRIMLESS (MTRTS)		<div style="display: flex; flex-direction: column; align-items: center;">  <p style="margin: 5px 0;">MOUNTING</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;"></td> <td style="text-align: center;">Recessed Flanged</td> <td style="text-align: center;">MTRFG</td> </tr> <tr> <td style="text-align: center;"></td> <td style="text-align: center;">Recessed Trimless</td> <td style="text-align: center;">MTRTS</td> </tr> </table> </div>		Recessed Flanged	MTRFG		Recessed Trimless	MTRTS
	Recessed Flanged	MTRFG										
	Recessed Trimless	MTRTS										
	Linear	A		<p>POWER FEED METHOD</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">JBX-96UE</td> <td style="text-align: center;">120V/277V (Integral with Conduit Entry)</td> </tr> <tr> <td style="text-align: center;">RMT-EC61</td> <td style="text-align: center;">End Cap Powered (Remote Power Supply)</td> </tr> <tr> <td style="text-align: center;">RMT-TF61</td> <td style="text-align: center;">Top Powered (Remote)</td> </tr> </table>			JBX-96UE	120V/277V (Integral with Conduit Entry)	RMT-EC61	End Cap Powered (Remote Power Supply)	RMT-TF61	Top Powered (Remote)
JBX-96UE	120V/277V (Integral with Conduit Entry)											
RMT-EC61	End Cap Powered (Remote Power Supply)											
RMT-TF61	Top Powered (Remote)											
	L-Shape	B										
	C-Shape	C										
	T-Shape	D		<p>DIMMING OPTION</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">No Dimming Needed</td> </tr> <tr> <td style="text-align: center;">Phase Dimming ELV/ Incandescent</td> </tr> <tr> <td style="text-align: center;">0-10V Dimming</td> </tr> <tr> <td style="text-align: center;">Lutron ECOsystem</td> </tr> <tr> <td style="text-align: center;">DALI Dimming</td> </tr> <tr> <td style="text-align: center;">DMX Dimming</td> </tr> <tr> <td style="text-align: center;">Low Voltage PWM/POE Dimming</td> </tr> </table>		No Dimming Needed	Phase Dimming ELV/ Incandescent	0-10V Dimming	Lutron ECOsystem	DALI Dimming	DMX Dimming	Low Voltage PWM/POE Dimming
No Dimming Needed												
Phase Dimming ELV/ Incandescent												
0-10V Dimming												
Lutron ECOsystem												
DALI Dimming												
DMX Dimming												
Low Voltage PWM/POE Dimming												
	Rectangle	<p>ANGLE (Input value in degrees)</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">X°</td> <td></td> </tr> <tr> <td style="text-align: center;">Y°</td> <td></td> </tr> </table> <p>Leave blank for 90°</p>		X°		Y°						
X°												
Y°												
	X-Shape	<p>FINISH</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">B:Black</td> <td></td> </tr> <tr> <td style="text-align: center;">W:White</td> <td></td> </tr> <tr> <td style="text-align: center;">CSTM: Custom (Specify RAL Color Number)</td> <td></td> </tr> </table>		B:Black		W:White		CSTM: Custom (Specify RAL Color Number)				
B:Black												
W:White												
CSTM: Custom (Specify RAL Color Number)												
		<p>To save costs, variance of ±6" is OK</p> <p>Dimensions have to be exactly as specified</p>		<p>STEALTH SYSTEM CONFIGURATION <b>RECESSED</b></p>								

PROJECT: \_\_\_\_\_

TYPE: \_\_\_\_\_

REP: \_\_\_\_\_

DATE: \_\_\_\_\_

<p>MM1</p> 	<p>QTY</p>	<p>Length</p> <p><input type="checkbox"/> MM112: 1'</p> <p><input type="checkbox"/> MM124: 2'</p> <p><input type="checkbox"/> MM136: 3'</p> <p><input type="checkbox"/> MM148: 4'</p> <p><input type="checkbox"/> MM172: 6'</p> <p><input type="checkbox"/> MM196: 8'</p>	<p>CCT</p> <p><input type="checkbox"/> T27:2700K</p> <p><input type="checkbox"/> T30:3000K</p> <p><input type="checkbox"/> T35:3500K</p> <p><input type="checkbox"/> T40:4000K</p> <p><input type="checkbox"/> RGB+W</p> <p><input type="checkbox"/> TWM (Warm Dim)</p>	<p>Finish</p> <p><input type="checkbox"/> B: Black</p> <p><input type="checkbox"/> W: White</p>	<p>Lumens/Ft</p> <p><input type="checkbox"/> Blank: 500Lm</p> <p><input type="checkbox"/> L08: 1,100Lm</p>	<p>MM2J</p> 	<p>QTY</p>	<p>Length</p> <p><input type="checkbox"/> MM2J: 6"</p>	<p>CCT</p> <p><input type="checkbox"/> T27:2700K</p> <p><input type="checkbox"/> T30:3000K</p> <p><input type="checkbox"/> T35:3500K</p> <p><input type="checkbox"/> T40:4000K</p>	<p>Finish</p> <p><input type="checkbox"/> B: Black</p> <p><input type="checkbox"/> W: White</p>	<p>Beam Spread</p> <p><input type="checkbox"/> B10: 15° Narrow</p> <p><input type="checkbox"/> B20: 20° Spot</p> <p><input type="checkbox"/> B40: 40° Flood</p> <p><input type="checkbox"/> B3060: 30°x60° (Asymmetric)</p>
<p>MM2</p> 	<p>QTY</p>	<p>Length</p> <p><input type="checkbox"/> MM206: 6"</p> <p><input type="checkbox"/> MM212: 12"</p> <p><input type="checkbox"/> MM218: 18"</p>	<p>CCT</p> <p><input type="checkbox"/> T27:2700K</p> <p><input type="checkbox"/> T30:3000K</p> <p><input type="checkbox"/> T35:3500K</p> <p><input type="checkbox"/> T40:4000K</p>	<p>Finish</p> <p><input type="checkbox"/> B: Black</p> <p><input type="checkbox"/> W: White</p>	<p>Beam Spread</p> <p><input type="checkbox"/> B15: 15° Narrow</p> <p><input type="checkbox"/> B40: 40° Flood</p> <p><input type="checkbox"/> B60: 60° Wide</p> <p><input type="checkbox"/> B3060: 30°x60°</p>	<p>MM8J</p> 	<p>QTY</p>	<p>Length</p> <p><input type="checkbox"/> MM8JB: Black</p> <p><input type="checkbox"/> MM8JW: White</p>	<p>CCT</p> <p><input type="checkbox"/> T27:2700K</p> <p><input type="checkbox"/> T30:3000K</p> <p><input type="checkbox"/> T35:3500K</p> <p><input type="checkbox"/> T40:4000K</p>	<p>Beam Spread</p> <p><input type="checkbox"/> B20: 20° Spot</p> <p><input type="checkbox"/> B40: 40° Flood</p> <p><input type="checkbox"/> B3060: 30°x60° (Asymmetric)</p>	
<p>MM8</p> 	<p>QTY</p>	<p>Finish</p> <p><input type="checkbox"/> MM8B: Black</p> <p><input type="checkbox"/> MM8W: White</p>	<p>CCT</p> <p><input type="checkbox"/> T27:2700K</p> <p><input type="checkbox"/> T30:3000K</p> <p><input type="checkbox"/> T35:3500K</p> <p><input type="checkbox"/> T40:4000K</p>	<p>Beam Spread</p> <p><input type="checkbox"/> B20:20° Spot</p> <p><input type="checkbox"/> B40:40° Flood</p>		<p>MM4</p> 	<p>QTY</p>	<p>Length</p> <p><input type="checkbox"/> MM407:650Lm</p>	<p>CCT</p> <p><input type="checkbox"/> T27:2700K</p> <p><input type="checkbox"/> T30:3000K</p> <p><input type="checkbox"/> T35:3500K</p> <p><input type="checkbox"/> T40:4000K</p>	<p>Finish</p> <p><input type="checkbox"/> B: Black</p> <p><input type="checkbox"/> W: White</p>	<p>Beam Spread</p> <p><input type="checkbox"/> B10: 15° Narrow</p> <p><input type="checkbox"/> B20: 20° Spot</p> <p><input type="checkbox"/> B40: 40° Flood</p>
<p>MM3</p> 	<p>QTY</p>	<p>Length</p> <p><input type="checkbox"/> MM307:650lm</p> <p><input type="checkbox"/> MM315:1500lm</p>	<p>CCT</p> <p><input type="checkbox"/> T27:2700K</p> <p><input type="checkbox"/> T30:3000K</p> <p><input type="checkbox"/> T35:3500K</p> <p><input type="checkbox"/> T40:4000K</p>	<p>Beam Spread</p> <p><input type="checkbox"/> B10:15° Narrow</p> <p><input type="checkbox"/> B20: 20° Spot</p> <p><input type="checkbox"/> B40: 40° Flood</p> <p><input type="checkbox"/> B3060: 30°x60° (Asymmetric)</p>	<p>Options</p> <p><input type="checkbox"/> LVR:Louver</p> <p><input type="checkbox"/> SFL:Soft Focus Lens</p> <p><input type="checkbox"/> ML39: Red Filter</p> <p><input type="checkbox"/> ML40: Yellow Filter</p> <p><input type="checkbox"/> ML41: Blue Filter</p> <p><input type="checkbox"/> ML42: Amber Filter</p> <p><input type="checkbox"/> ML43: Green Filter</p>	<p>MM6PD</p> 	<p>QTY</p>	<p>Size (Diameter)</p> <p><input type="checkbox"/> MM6PD05: 5"</p> <p><input type="checkbox"/> MM6PD07: 7"</p> <p><input type="checkbox"/> MM6PD12: 12"</p>	<p>CCT</p> <p><input type="checkbox"/> T27:2700K</p> <p><input type="checkbox"/> T30:3000K</p> <p><input type="checkbox"/> T35:3500K</p> <p><input type="checkbox"/> T40:4000K</p>	<p>Finish</p> <p><input type="checkbox"/> B: Black</p> <p><input type="checkbox"/> W: White</p>	<p>Cord Length</p> <p><input type="checkbox"/> 12: 12"</p> <p><input type="checkbox"/> 24: 24"</p> <p><input type="checkbox"/> 36: 36"</p> <p><input type="checkbox"/> 48: 48"</p> <p><input type="checkbox"/> 60: 60"</p> <p><input type="checkbox"/> 72: 72"</p>
<p>MM3Q</p> 	<p>QTY</p>	<p>Length</p> <p><input type="checkbox"/> MM3Q: 650lm</p>	<p>CCT</p> <p><input type="checkbox"/> T27:2700K</p> <p><input type="checkbox"/> T30:3000K</p> <p><input type="checkbox"/> T35:3500K</p> <p><input type="checkbox"/> T40:4000K</p>	<p>Beam Spread</p> <p><input type="checkbox"/> B10:15° Narrow</p> <p><input type="checkbox"/> B20: 20° Spot</p> <p><input type="checkbox"/> B40: 40° Flood</p> <p><input type="checkbox"/> B3060: 30°x60° (Asymmetric)</p>	<p>Options</p> <p><input type="checkbox"/> LVR:Louver</p> <p><input type="checkbox"/> SFL:Soft Focus Lens</p> <p><input type="checkbox"/> ML39: Red Filter</p> <p><input type="checkbox"/> ML40: Yellow Filter</p> <p><input type="checkbox"/> ML41: Blue Filter</p> <p><input type="checkbox"/> ML42: Amber Filter</p> <p><input type="checkbox"/> ML43: Green Filter</p>	<p>MMEXT</p> 	<p>QTY</p>	<p>Size (Diameter)</p> <p><input type="checkbox"/> MMEXT: No Stem</p> <p><input type="checkbox"/> MMEXT12: 12" Stem</p> <p><input type="checkbox"/> MMEXT24: 24" Stem</p> <p><input type="checkbox"/> MMEXT36: 36" Stem</p> <p><input type="checkbox"/> MMEXT48: 48" Stem</p>	<p>Finish</p> <p><input type="checkbox"/> B: Black</p> <p><input type="checkbox"/> W: White</p>	<p>Single/Double</p> <p><input type="checkbox"/> 1: Single Side</p> <p><input type="checkbox"/> 2: Double Sided</p>	

**STEALTH**  
**MODULATED**  
MODULAR LIGHTING BY LITON

**STEALTH SYSTEM CONFIGURATION**  
**FIXTURES**