

LPA-MBK-135	LPA-MBK-180	LPA-MBK-20	LPA-MBK-21
	All measurements in mm	All measurements in mm	All measurements in mm
<p>Hole center spacing: A, B, C = 10, B to C = 50 Hole size: A = \varnothing 5.8, B, C = 15.5 x 5.5</p>	<p>Hole center spacing: A, B, C = 10, A to B = 73.3, A to C = 73.3 Hole size: A, B, C = 15.5 x 5.5</p>	<p>Hole center spacing: A = 44.5, B = 20, C = 40 Hole size: A = 4.8 x 10.2, B, C = 7 x 26.8</p>	<p>Hole center spacing: A, B = 10, A to B = 30 Hole size: A, B = 15.5 x 5.5</p>
<ul style="list-style-type: none"> • Pair of angled L brackets for two cascaded emitter/receiver pairs • Fixed 135° orientation • +10°/-30° sensor rotation • 14-ga. (1.9 mm) steel, black zinc plated 	<ul style="list-style-type: none"> • Pair of inline (straight) brackets for two cascaded emitter/receiver pairs • Fixed 180° orientation • +10°/-30° sensor rotation • 14-ga. (1.9 mm) steel, black zinc plated 	<ul style="list-style-type: none"> • Universal adapter bracket for mounting to engineered/slotted aluminum framing (example, 80/20™, Bosch) • Use with LPA-MBK-11, -12 or -13 • 12-ga. (2.66 mm) steel; black zinc plated • Includes 1 bracket and hardware 	<ul style="list-style-type: none"> • Pivoting "L" bracket system for two cascaded emitters/receivers; uses clamps from side-mount bracket LPA-MBK-12 • Adjustable 90° to 180° orientation • +10°/-30° sensor rotation • 14-ga. (1.9 mm) steel, black zinc plated
Cascading Mount	Cascading Mount	Bracket-to-Bracket	Cascading Mount
<p>Used with</p>	<p>Used with</p>	<p>Used with</p>	<p>Used with</p>
EZ-SCREEN LP 14 & 25 mm	EZ-SCREEN LP 14 & 25 mm	EZ-SCREEN LP 14 & 25 mm	EZ-SCREEN LP 14 & 25 mm

