

JB-70
PREVA

Progeny - A Midmark Company
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Technical Specifications:

Electrical:

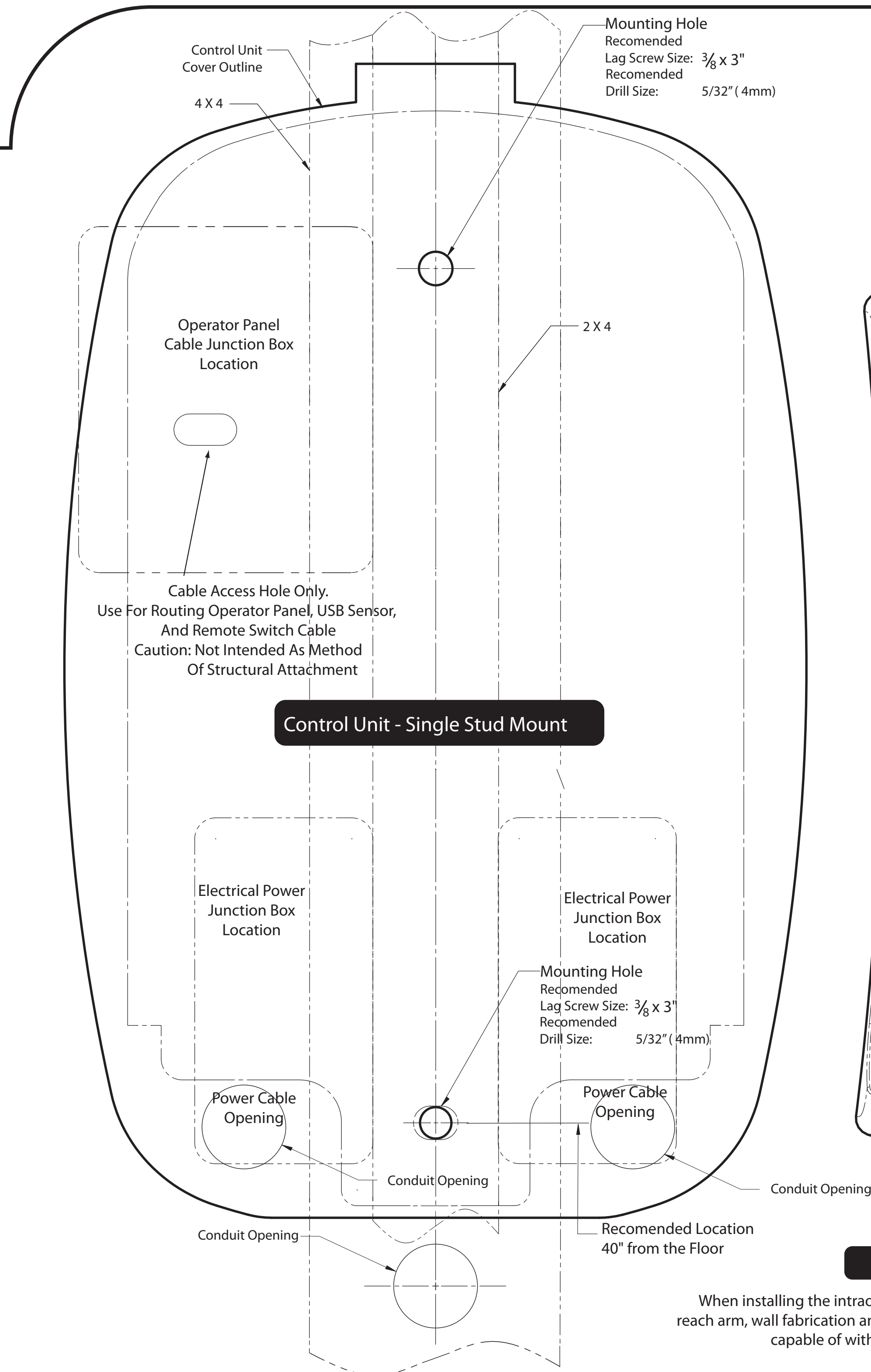
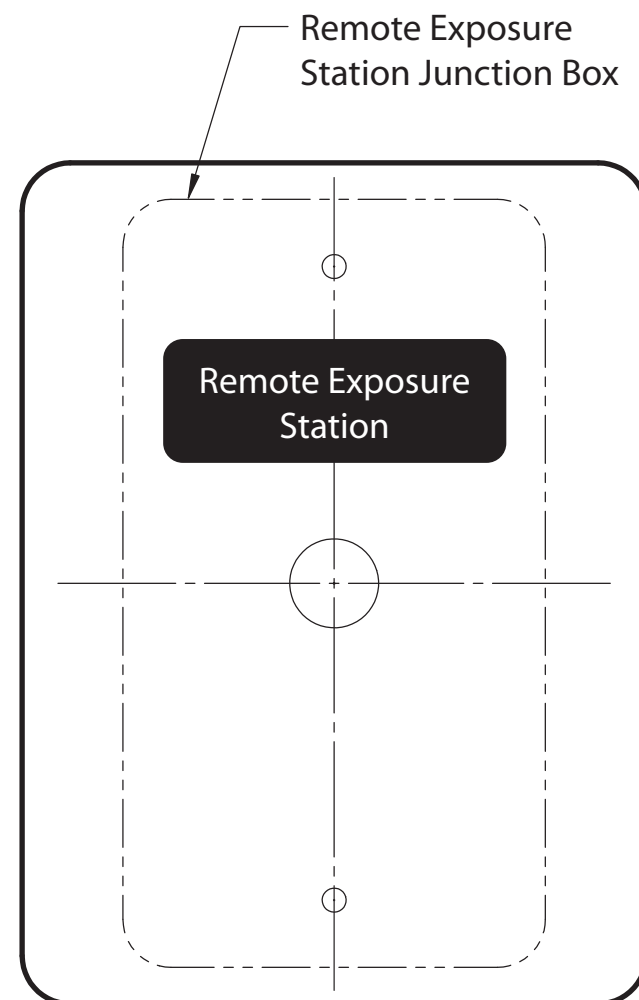
JB-70 Line Voltage:

- a. 120 VAC 10 % 50/60 Hz Max Line Current 10 A
- b. 230 VAC 10 % 50/60 Hz Max Line Current 5 A

PREVA Line Voltage:

100-230 VAC 10% 50/60 Hz Max Line Current 5 A

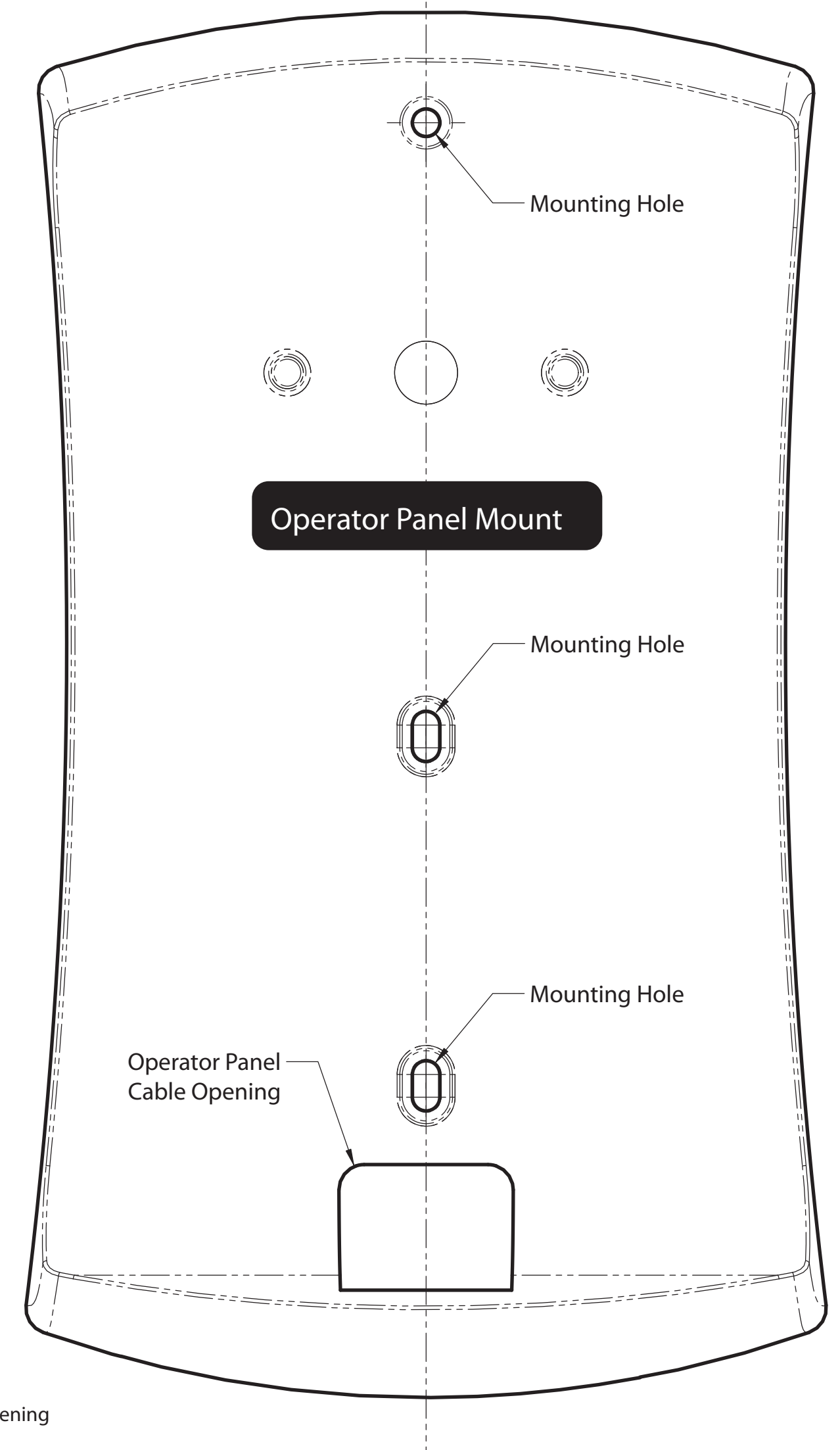
Cone Length: 20 cm (8 in)
Mounting Plate Pull Force: 900 Ft lb (124 Kg m)



Attachment Cautions

When using lag screws as the method of attachment, it is imperative to consider the full scope of the task. Several factors must be considered for safe, permanent installations. For detailed issues see installation manual. Some key issues are:

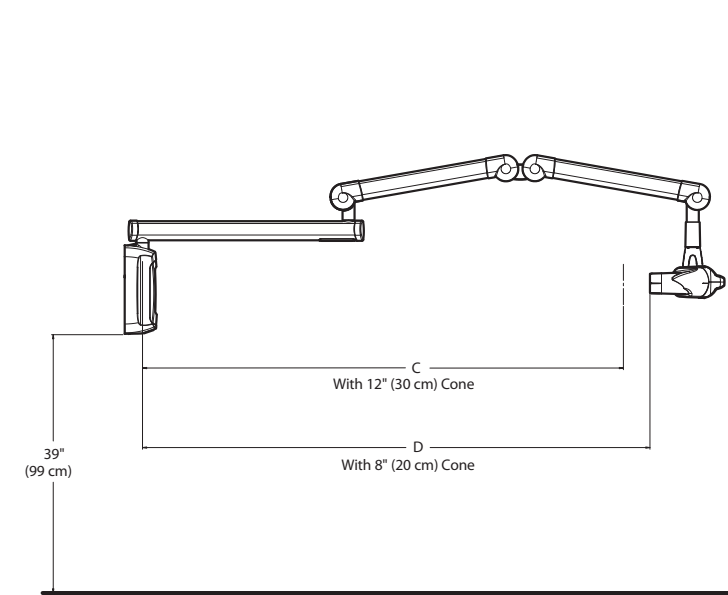
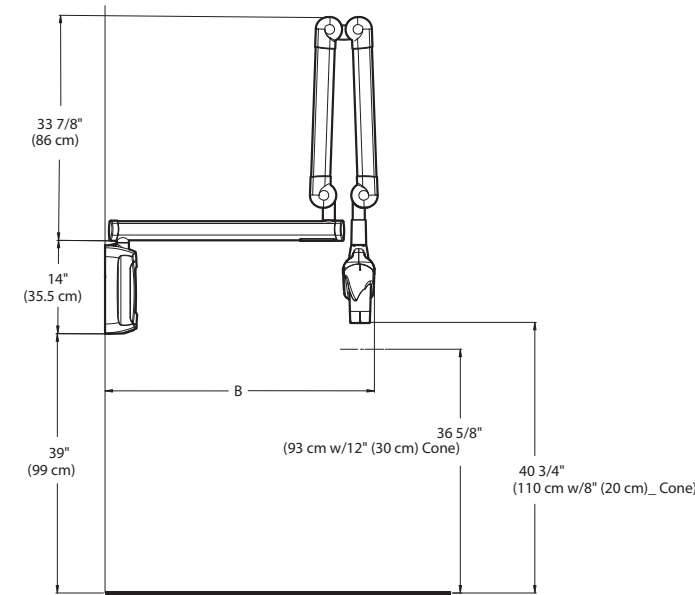
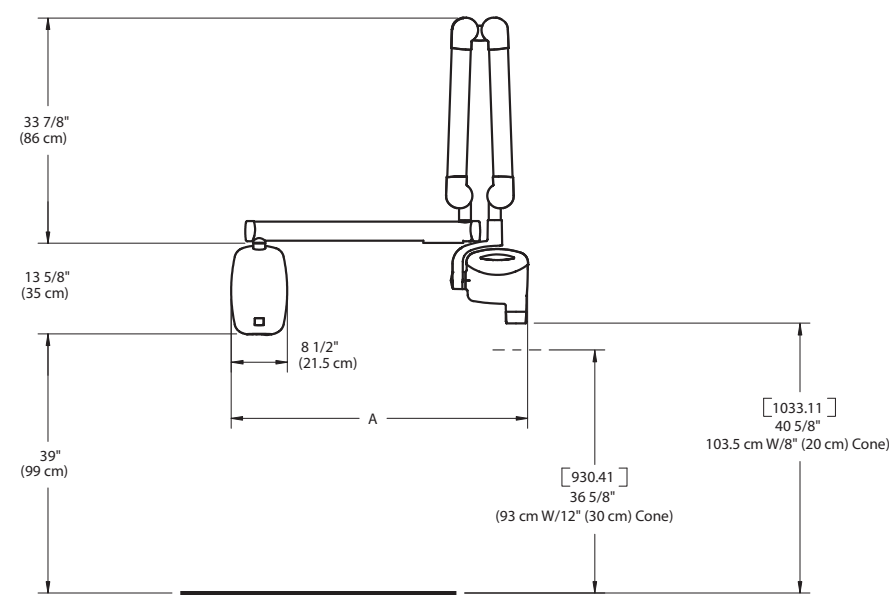
1. The size of the pilot hole required for the lag screw will be different based on the grade, age and condition of the lumber.
2. Plywood, particle board or similar construction materials, should not be used for attachment.
3. Never over-tighten the lag screws as this will weaken the mechanical connection.
4. Progeny mechanical designs will exert up to 850 pounds (386 kilograms) of loading on the supporting structure.
5. Inspect the attachment method 30 days after the installation and, every 6 months there after.



Caution:

When installing the intraoral system, combined with the 82 in (208 cm) reach arm, wall fabrication and attachments to the building structure must be capable of withstanding a load of 920 lb (408 Kg)

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Catalog Number	A	B	C	D
I7015(G) I7025(G) P7015	24 5/8" (63 cm)	20 1/2" (52 cm)	52 1/2" (133 cm)	56 1/2" (144 cm)
I7016(G) I7026(G) P7016	34 5/8" (88 cm)	30 1/2" (78 cm)	62 1/2" (159 cm)	66 1/2" (167 cm)
I7017(G) I7027(G) P7017	44 5/8" (114 cm)	40 1/2" (103 cm)	72 1/2" (184 cm)	76 1/2" (194 cm)
P7018	48 5/8" (124 cm)	44 1/2" (113 cm)	76 1/2" (194 cm)	80 1/2" (204 cm)

