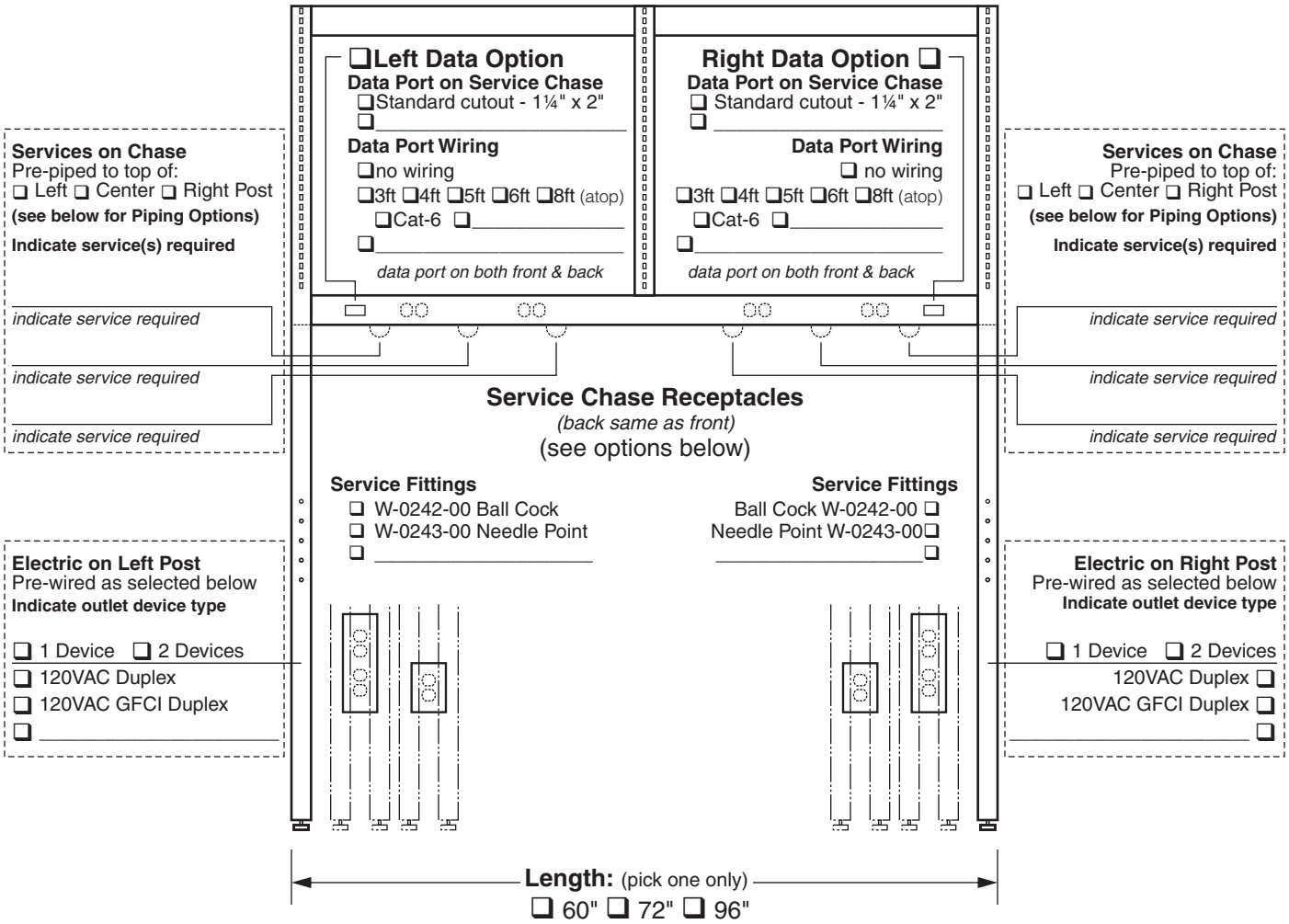
KEWAUNEE Scientific Corporation

Enterprise Workstation Support Frame FE32M8406XX-00

Double-sided, Twin Tube Support Frame with 33½" high Vertical Chase



Power Options: (indicate options required)

Electrical Device Color (pick one only)
❑Black ❑Ivory ❑_____

Service Chase Receptacles (pick one only)
❑ Four (4) 120 VAC, 20 amp, Duplex (each side)
❑ Four (4) 120 VAC, 20 amp, GFCI, Duplex (each side)
❑ None
❑ _____

Service Chase/Post Electric Wiring (pick one only)
❑ 3ft ❑4ft ❑5ft ❑6ft ❑8ft (above top of post)
❑ Single Circuit pigtail, twist-lock plug
❑ Double Circuit pigtail, twist-lock plug
❑ None
❑ _____

Electrical Pigtail Location (pick one only)
❑ Top of Left Upright
❑ Top of Right Upright

Piping Options: (indicate options required)

Piping Option (pick one only)
❑ Pipe to top of post
❑ Pipe to top of post with extra:
❑ 3ft ❑ 4ft ❑ 5ft ❑ 6ft ❑ 8ft of hose
❑ _____

Piping/Hose End Option (pick one only)
❑ 3/8" IPS Threaded Female (standard)
❑ 3/8" IPS Threaded Male
❑ Keyed Male Quick-Connect W-8111-K_
❑ _____

Specify Extension Hoses Separately

Support Frames are tested and certified to UL standard 61010-1 when pre-wired with cataloged fixtures.

LENGTH	COLOR		ITEM NO.
FE32M8406□□-00			
PROJECT NAME:			QUANTITY