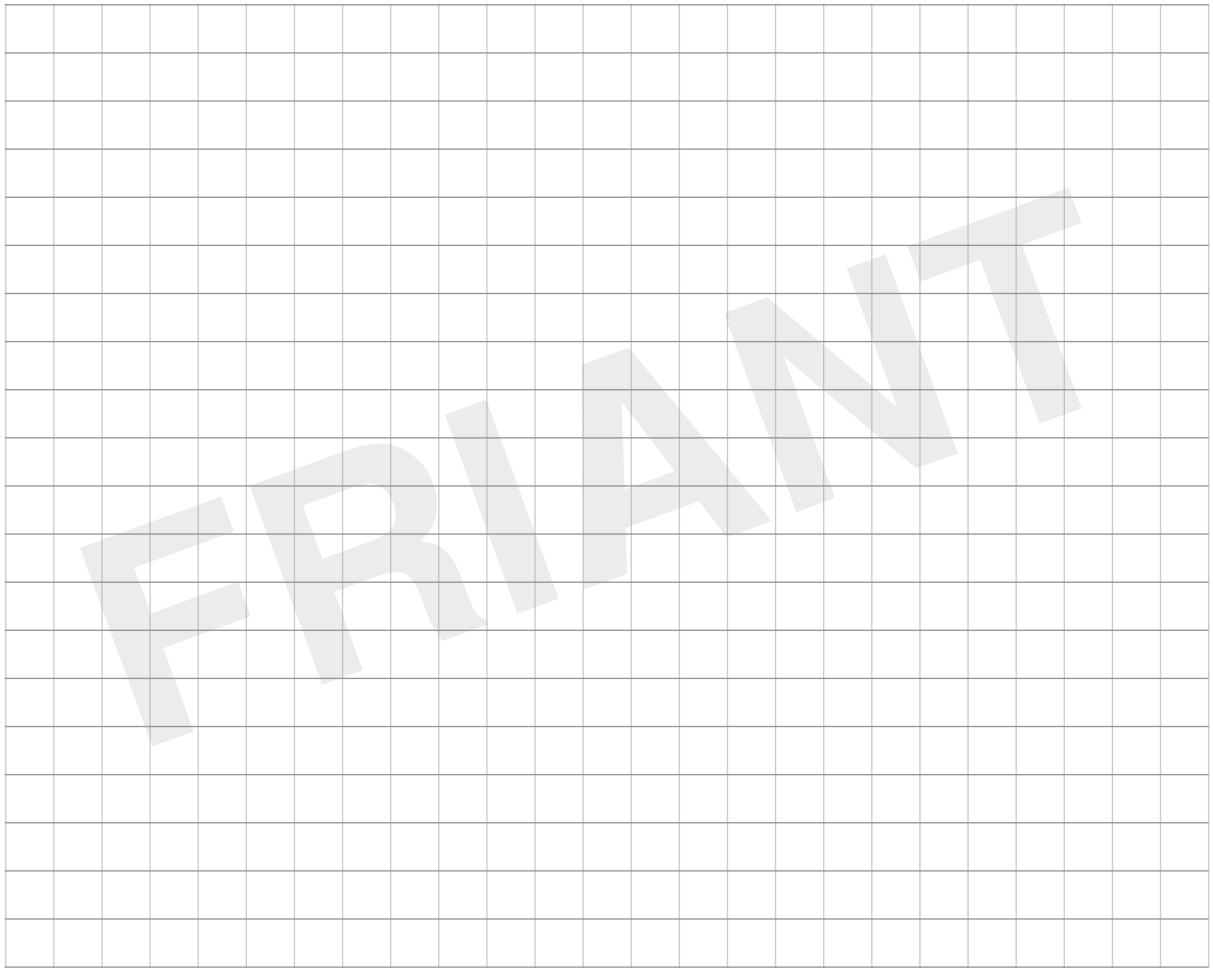
FRÍANT DESIGN SENSE MEETS BUSINESS SENSE

Novo Quote Request

email to spec@friant.com



Friant specification support does not in any way represent acceptance of liability or responsibility on the part of Friant & Associates LLC associated with specification accuracy or completeness. While every attempt is made to ensure the quality and accuracy of specification services provided, it is the responsiblity of the dealer to ensure that specifications are ultimately accurate and complete. Friant & Associates LLC expressly denies any responsibility or liability associated with errors and/or inaccuracies in specification.

It is the sole responsibility of the dealer to review workstation and cluster dimensions against the site dimensions to ensure accurate workstation placement and fit. The placement of a purchase order referencing specifications prepared by Friant & Associates shall imply that the dealer has reviewed the specifications and has accepted such specifications as being accurate and complete.

DATE _____ CUSTOMER SIGNATURE _____

REQUESTED BY

CUSTOMER NAME

DEALER NAME

PHONE | EMAIL

FRIANT SALES REP

NOTE: Turnaround time is 48-72 hours.

PROJECT INFORMATION, all information below is required

PROJECT NAME | # OF STATIONS

POWER ☐ BASE FEED ☐ POWER POLE ☐ DATA POLE

DUPLEX PER STATION _____

POWER PANELS

☐ SPINE ONLY ☐ OTHER | SPECIFY _____

PANEL HEIGHTS Choose height in inches from options below.

SPINE:	☐ 39	☐ 47	☐ 53	☐ 67	☐ 85
WING:	☐ 39	☐ 47	☐ 53	☐ 67	☐ 85
WINGLET:	☐ 39	☐ 47	☐ 53	☐ 67	☐ 85

PANEL OPTIONS

☐ MONOLITHIC ☐ SEGMENTED

SEGMENTS: provide sketch — include finishes

PANEL A PANEL B PANEL C

FRAMELESS GLASS: ☐ 8" ☐ 14" ☐ NONE

UPPER STORAGE

SLIDING: ☐ SHELF HALF ☐ OVERHEAD

PNEUMATIC: ☐ SHELF HALF ☐ OVERHEAD

LOWER STORAGE

☐ BBF ☐ LATERALS

☐ FF ☐ TOWERS

PRICING

☐ PRICE AS DRAWN ☐ VALUE ENGINEER, IF POSSIBLE

NOTE: All project information is required and must be complete.

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