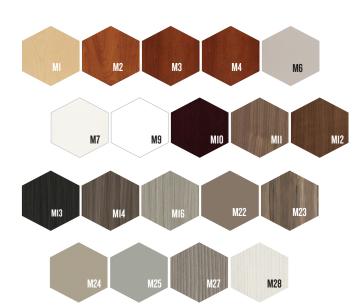
# WORKSURFACES

We offer PVC to match all Novo 10-DAY Quickship laminate offerings plus DT Dark Tone & MT Medium Tone. See the Novo 10-DAY Quickship pricebook for more details.



# PAINT FINISHES





Featured: Novo monolithic and partial-glaze fabric panels 60"W x 53"H & 48"W & 39"H Fabric PF101-9, Finish M27



Featured: Novo monolithic fabric panels 47"H & 39"H Fabric PF101-9, Finish M9

# **FABRICS**

See the Novo 10-DAY Quickship pricebook for available fabrics.
\*New Slide fabrics are not available for this program



T 510.535.5113 / F 510.535.5237 / friant.com 032818





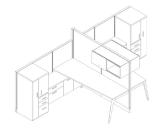




With a *variety* of fabrics and finishes, Novo can be created in a multitude of designs and shipped in only 10 days!











# THE NOVO

**FEATURES** 

- Monolithic or partial-glazed fabric panels
- 24" & 30" deep rectangle and corner worksurfaces
- Taper & inset worksurface supports
- Slide & Pneumatic overheads
- A variety of fabrics and finishes to choose from (see fabrics & finishes page)
- PVC to match all 10-DAY Quickship laminate offerings

### PANEL DIMENSIONS

#### Monolithic

H: 39", 47", 53", 67" W: 24", 30", 36", 42", 48"

#### Partial Glazed

H: 53", 67"

W: 24", 30", 36", 42", 48"

# POWER DISTRIBUTION

- Pre-installed 8-wire, 4 20-amp circuits, with easy connections
- Powered and Non-powered panel options
- Floor or ceiling connectivity
- Cable lay-in capability 5" x 2.5" base with hinged base covers allow for large quantities of cables
- Upward of 20 Cat 5/6 cables in powered base, up to 75 cables in non-powered base

# ENVIRONMENT

- Up to 45% recycled content (30% pre-consumer plus 15% post-consumer) in a typical configuration
- Up to 75% recyclable at the end of its useful life
- May contribute to LEED points

# PROGRAM NOTES

- All of our 10 day quick ship programs will be offered with a maximum order size of \$20,000 NET
- We encourage our Customers to check stock on orders over \$20,000 as we may be able to accommodate larger opportunities which require 10 day lead time