

### Duke Healthcare – Architectural Solutions Overview





V.I.A.

# Modular Solutions



# V.I.A.













# Clinical, ambulatory care and exam spaces

- Modularity for quick conversions and flexibility
- Technology hosting for easily accessible information
- Enhanced acoustic privacy for patient confidentiality and comfort
- Infection prevention at critical interfaces
- Plumbing integration to improve delivery of care





New V.I.A. Healthcare Enhancements

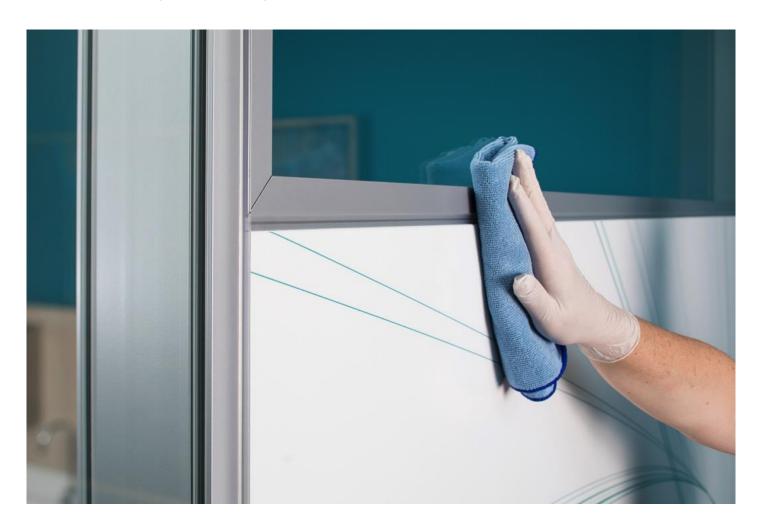
### Infection prevention + acoustic privacy

### Flush skin seals

- Liquid barrier
- Easy to clean
- Improved acoustic performance
- Translucent
- Aligns with V.I.A. aesthetic
- Vertical, horizontal and corner





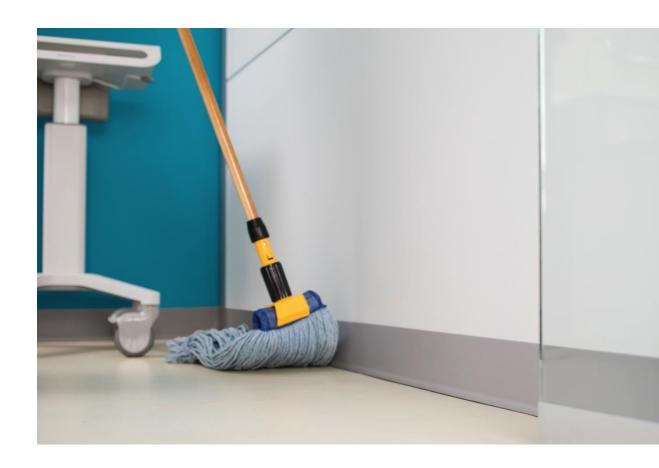


### Infection prevention

### **Structural cove base**

- Impermeable barrier
- Supports trim choice
- Clean transitions





Privacy Wall – Barn Door Application

### **Barn Door Proposal**



### **Full Height Slider Wood Door Unit**

- Overall Unit Width 80"Wide
- (48" Wide) Drywall Opening x 96" Ceiling Height
- Single Door, No Side Panel
- Standard Door 43.75"Wide
  Door to be a Hollow Core Veneer Door
  Leaf (Door is 2-1/4" Thick)

# Thread

#### **INTRODUCING THREAD**

# More mobility, devices and power needs











#### **INTRODUCING THREAD**







**Ultra Thin** 

**Ultra Simple** 

**Ultra Fast** 

# Connectrac

#### Connectrac



Similar to Thread, but allows the option for routing data.

In-Carpet, Under Carpet or On-Carpet Systems Available

QtPro Sound Masking



QtPro<sup>™</sup> sound masking reduces distractions and improves speech privacy

# Polyvision

### **Polyvision**

#### Features:

- Concealed vertical joints
- Highly durable
- Surface made from inorganic materials
- Easy to clean
- Colorfast will not fade
- Scratch, bacteria, chemical and fire resistant
- No made-to-order components
- Smooth, inert surface
- Sophisticated aesthetic



Casper Cloaking Film

## Casper, the one and only.

Casper™ Cloaking Technology by Designtex, a Steelcase company, is an ingenious new architectural film for glass walls. It obscures digital screens to outside view, perfectly balancing openness and privacy in the workplace.



Now You See Me.....

Now You See Don't!

Thank You