

## SYSTEM DESCRIPTION

SYSTEM CAPABLE OF SUPPORTING SPECIFIED ELECTRONICS.

PRE-ENGINEERED MODULAR CONSTRUCTION.

SUPPLIED KNOCKED-DOWN; ASSEMBLY ACCOMPLISHED WITHOUT NEED FOR WELDING OR MODIFICATIONS.

CONSTRUCTED OF STEEL SUPERSTRUCTURE FRAMEWORK CONSISTING OF END FRAMES CONNECTED BY HORIZONTAL MODESTY PANEL (STEEL SHEET INCORPORATING EASY-ACCESS CABLE RACEWAY).

TWO 1.5X3IN CABLE MANAGEMENT RACEWAYS PER WORK SURFACE, INTEGRATED CABLE CHANNEL IN BASE.

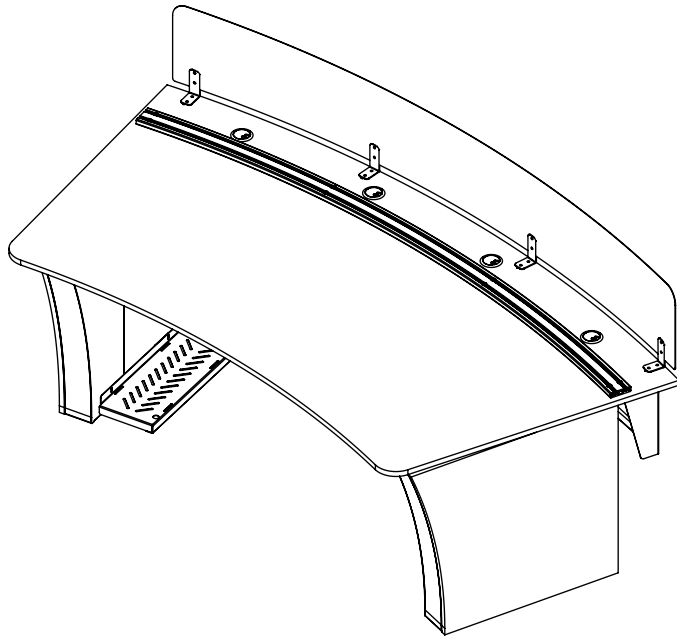
QUICK-RELEASE LIFT-OFF ACCESS PANELS LOCATED ON INSIDE OF EACH END FRAME.

COMPRISED OF STEEL END FRAMES.

WORK SURFACES WITH INTEGRATED BLACK ANODIZED ALUMINUM VERSA-TRAK MOUNTING SYSTEM FOR LCD MONITOR ARRAYS.

WORK SURFACE HEIGHT ADJUSTMENT FROM 30IN THROUGH LEVELING FEET.

CONVERTIBLE FROM STATIONARY TO SIT-STAND POST INSTALLATION.



FRAME  
BASE  
FINISH  
WORK SURFACE

END PANELS\*

\*MCF not available in Maple

POWER COMPATIBILITY

PRIVACY PANEL

CONTROL INTERFACE

FEATURES

<input checked="" type="checkbox"/> 36410	<input checked="" type="checkbox"/> VUE A							
<input checked="" type="checkbox"/> OPEN	<input checked="" type="checkbox"/> STATIONARY							
<input checked="" type="checkbox"/> BLACK POWDER COAT								
<input checked="" type="checkbox"/> SINGLE								
<input type="checkbox"/> 3/4" MDF	<input type="checkbox"/> 5/8" COMPACT LAMINATE							
<input type="checkbox"/> BLACK	<input type="checkbox"/> WHITE	<input type="checkbox"/> GRAY	<input type="checkbox"/> MAPLE	<input type="checkbox"/> WALNUT	<input type="checkbox"/> OTHER			
<input type="checkbox"/> 3/4" MCF	<input type="checkbox"/> 3/4" MDF							
<input type="checkbox"/> BLACK	<input type="checkbox"/> WHITE	<input type="checkbox"/> GRAY	<input type="checkbox"/> MAPLE	<input type="checkbox"/> WALNUT	<input type="checkbox"/> OTHER			
<input type="checkbox"/> 110v	<input type="checkbox"/> 240v							
<input type="checkbox"/> PERFORATED	<input type="checkbox"/> ACOUSTICAL LIGHTING							
<input type="checkbox"/> ANALOG	<input type="checkbox"/> SYNERGY							
<input checked="" type="checkbox"/> CPU PEDESTAL								
<input checked="" type="checkbox"/> VERSA-TRAK								

## WARRANTY

LIMITED LIFETIME WARRANTY ON ALL FIXED STEEL STRUCTURE FRAME COMPONENTS

10-YEAR WARRANTY ON ADJUSTABLE, SLIDING, OR HINGES COMPONENTS

10-YEAR WARRANTY ON LAMINATED SURFACES

5-YEAR WARRANTY ON POWER ACTUATED LIFT MECHANISMS

2-YEAR WARRANTY ON GENERAL ELECTRICAL COMPONENTS

# 36410 Vue A Open Base Stationary

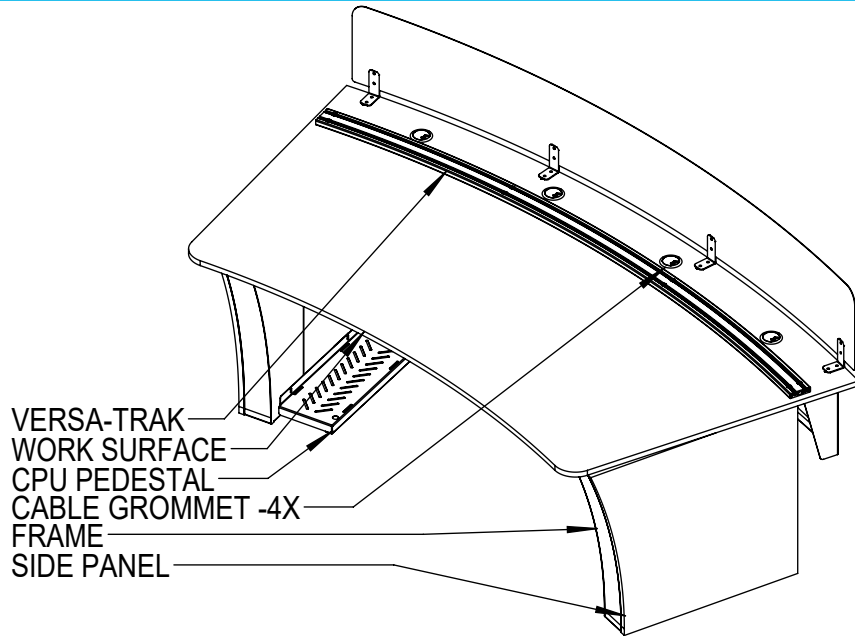
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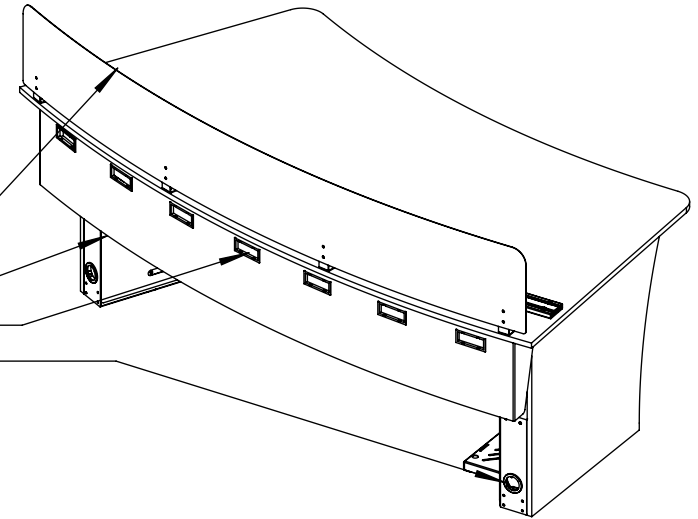
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① Vue A Open Base Stationary ISO-Front

PERFORATED  
PRIVACY PANEL  
MODESTY PANEL  
CABLE GROMMET -7X  
CABLE GROMMET -2X

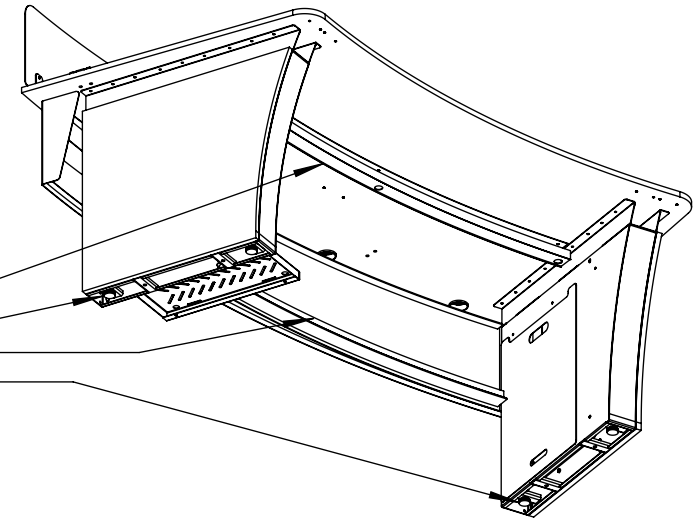


② Vue A Open Base Stationary ISO-Back

NOTES:

- WORK SURFACES AVAILABLE IN 3/4" MDF OR 5/8" COMPACT LAMINATE (CL) CORE
- END PANELS AVAILABLE IN 3/4" MCF AND 3/4" MDF CORE
- APPLIES TO ALL SURFACES:
  - LAMINATE FACE COLORS ARE BLACK, WHITE, GRAY, MAPLE & WALNUT
  - MDF CUSTOM COLOR OPTIONS; REQUIRE CONTROL SAMPLE TO MATCH
  - CL CUSTOM COLORS MUST BE FROM FORMICA COLORECORE SERIES
  - MCF NOT AVAILABLE IN MAPLE
  - ARCHITECT TO SPECIFY GRAIN DIRECTION FOR MAPLE & WALNUT
- EDGE CONDITIONS (SECTION SHOWN ON SHEET 3, DETAIL 6)
  - WORK SURFACES
    - MDF: SAFEGUARD (T-MOLDED POLYETHYLENE PVC)
    - CL: MACHINE-SHAPED EXPOSED PHENOLIC RESIN CORE
  - PANELS
    - MCF: PVC EDGE-BANDING TO MATCH SURFACE COLOR
    - MDF: PVC EDGE-BANDING TO MATCH SURFACE COLOR

CABLE CHANNEL  
ADJUSTABLE FEET  
CABLE CHANNEL  
FASTEN TO FLOOR



③ Vue A Open Base Stationary ISO-Bottom

# 36410 Vue A Open Base Stationary

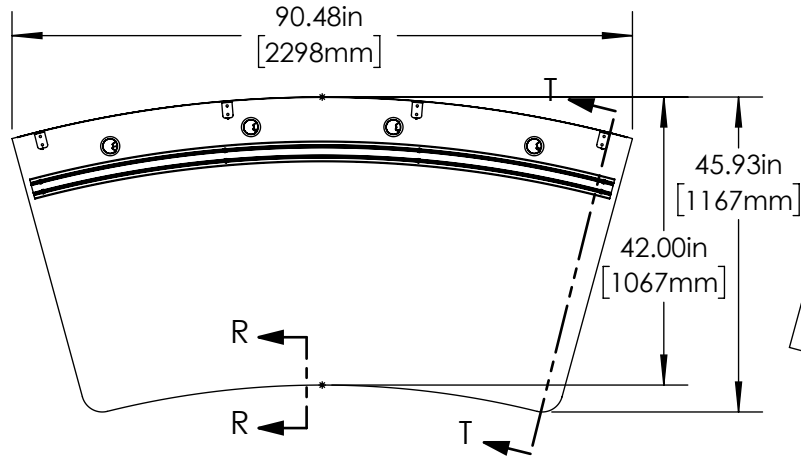
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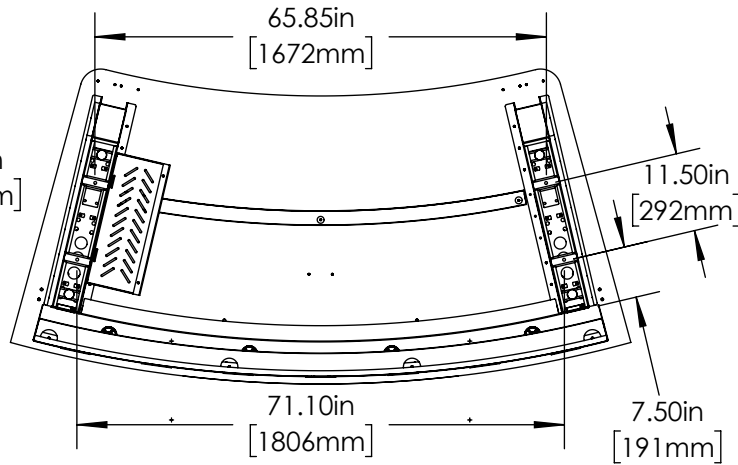
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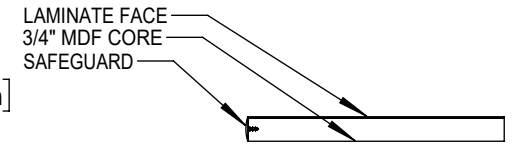
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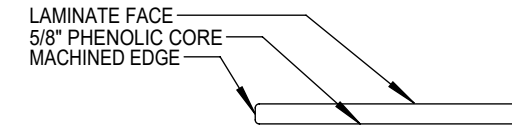
① Vue A Open Base Stationary Top



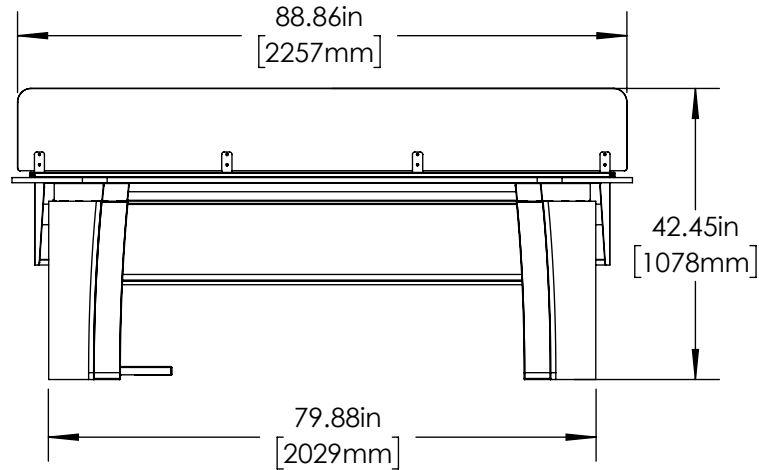
② Vue A Open Base Stationary Bottom



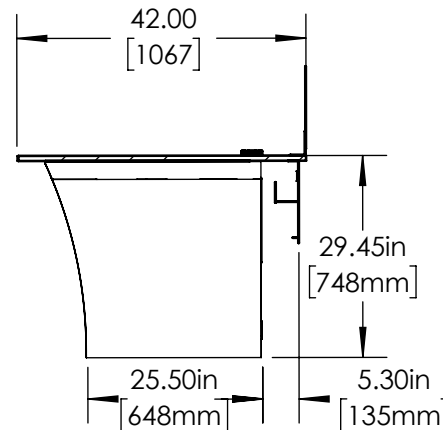
⑥ Section R-R - Edge Types Typical



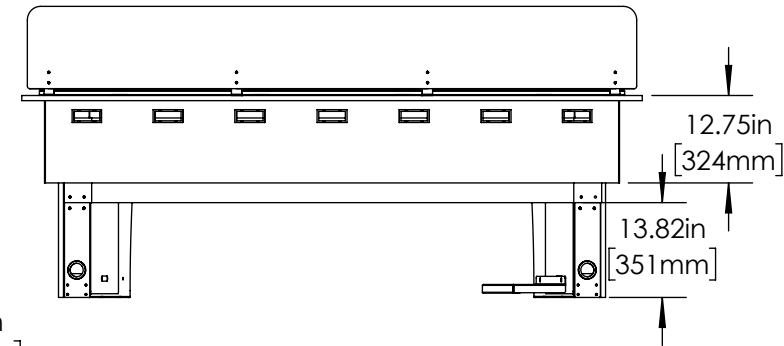
⑥ Section R-R - Edge Types Typical



③ Vue A Open Base Stationary Front



④ Section T-T - Vue A Open Base Stationary Side



⑤ Vue A Open Base Stationary Back



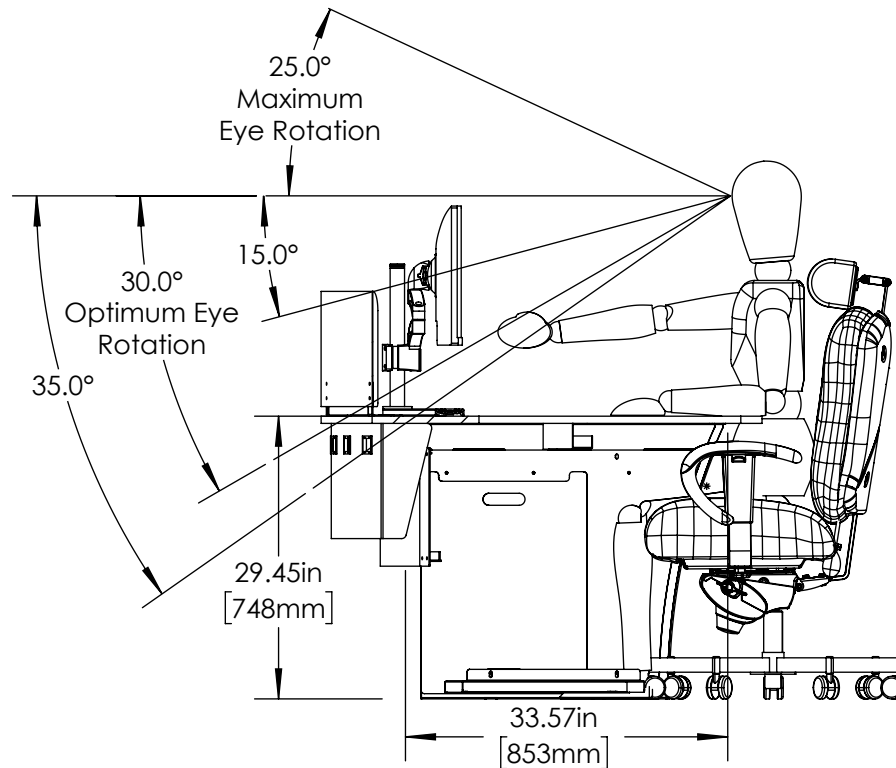
# 36410 Vue A Open Base Stationary

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① Vue A Open Base Stationary Ergonomic Detail - Sitting

## 36410 Vue A Open Base Stationary Ergonomic Details

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