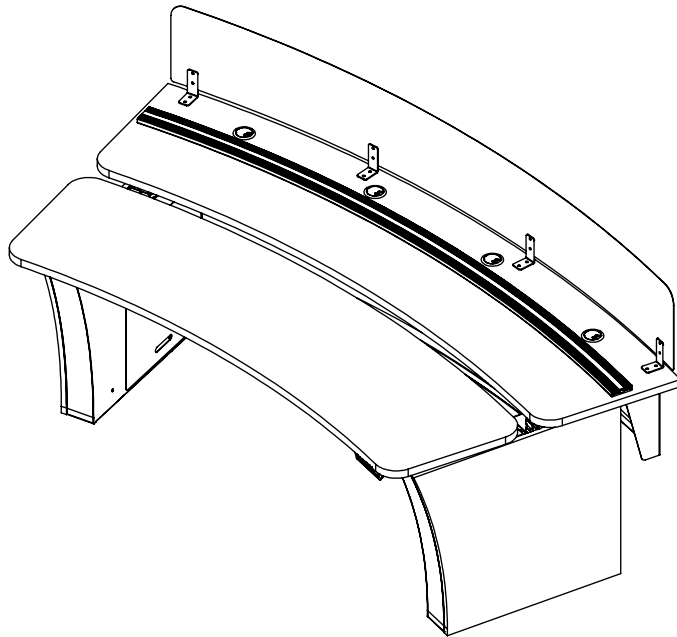


SYSTEM DESCRIPTION

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 WITH ELECTRIC-LIFT LEGS.
 WORK SURFACES WITH INTEGRATED BLACK ANODIZED ALUMINUM VERSA-TRAK MOUNTING SYSTEM FOR LCD MONITOR
 ARRAYS.
 ELECTRIC LIFT LEGS OPERATE AT 38MM/S AND ACCEPT 90LBS PER COLUMN.
 WORK SURFACE HEIGHT ADJUSTMENT FROM 30 TO 46IN HIGH.



FRAME	<input checked="" type="checkbox"/> 36420	VUE-C 90"				
BASE	<input checked="" type="checkbox"/> OPEN	<input type="checkbox"/> CLOSED	<input checked="" type="checkbox"/> HEIGHT ADJUSTABLE	<input type="checkbox"/> STATIONARY		
FINISH	<input checked="" type="checkbox"/> BLACK POWDER COAT					
WORK SURFACE	<input type="checkbox"/> SINGLE	<input checked="" type="checkbox"/> DUAL				
	<input type="checkbox"/> 1-1/8" LAM	<input type="checkbox"/> 1-1/8" CE	<input type="checkbox"/> 1-1/8" TF	<input type="checkbox"/> 5/8" CL		
	<input type="checkbox"/> BLACK	<input type="checkbox"/> WHITE	<input type="checkbox"/> GRAY	<input type="checkbox"/> MAPLE	<input type="checkbox"/> WALNUT	<input type="checkbox"/> OTHER
VERTICAL PANEL	<input type="checkbox"/> 3/4" LAM	<input type="checkbox"/> 3/4" TF				
	<input type="checkbox"/> BLACK	<input type="checkbox"/> WHITE	<input type="checkbox"/> GRAY	<input type="checkbox"/> MAPLE	<input type="checkbox"/> WALNUT	<input type="checkbox"/> OTHER
LIFTING COLUMNS	<input checked="" type="checkbox"/> TWO SETS OF TWO COLUMNS (4 TOTAL)					
POWER COMPATIBILITY	<input type="checkbox"/> 110v	<input type="checkbox"/> 240v				
PRIVACY PANEL	<input type="checkbox"/> PERFORATED	<input type="checkbox"/> ACOUSTICAL LIGHTING				
CONTROL INTERFACE	<input type="checkbox"/> ANALOG	<input type="checkbox"/> SYNERGY				
FEATURES	<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

36420 Vue-C 90° Open Base Dual Sit-Stand

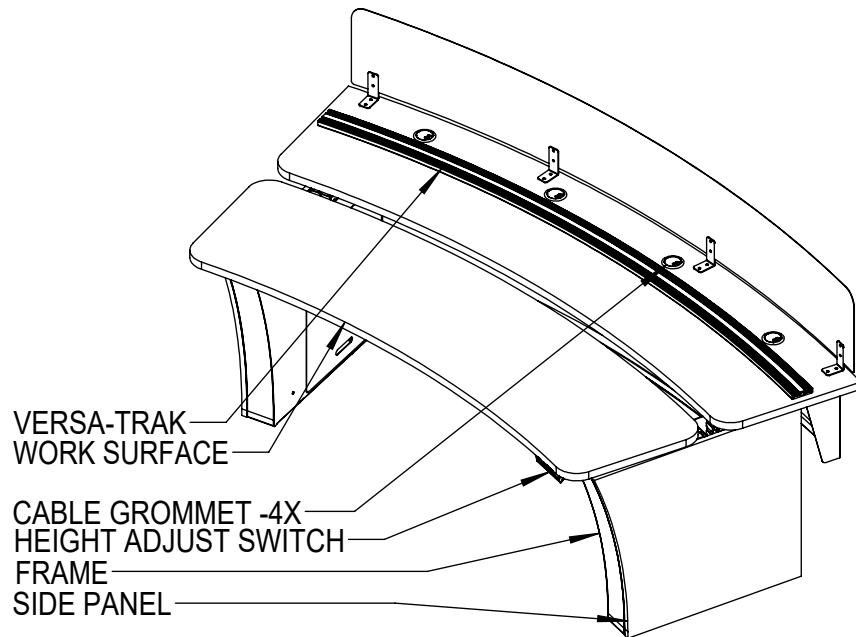
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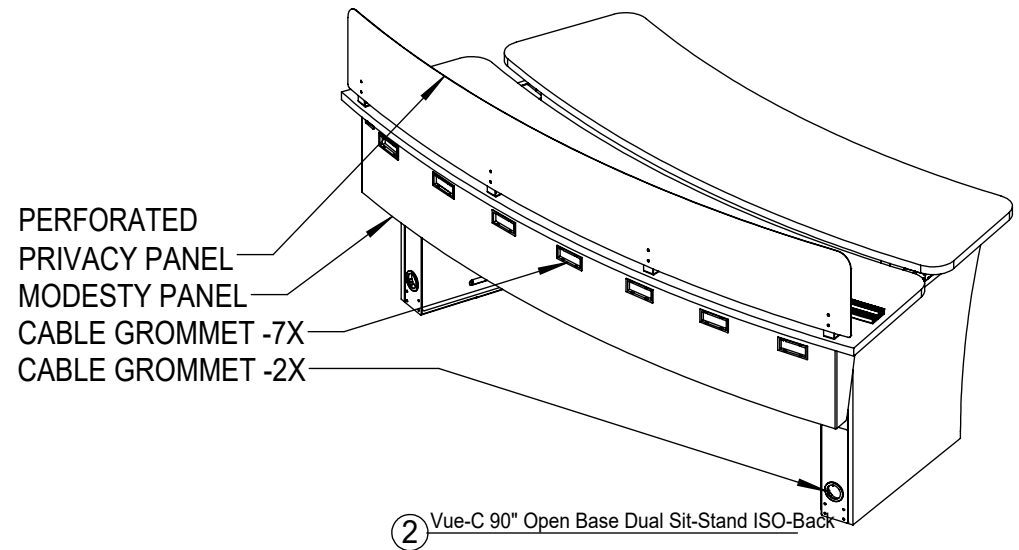
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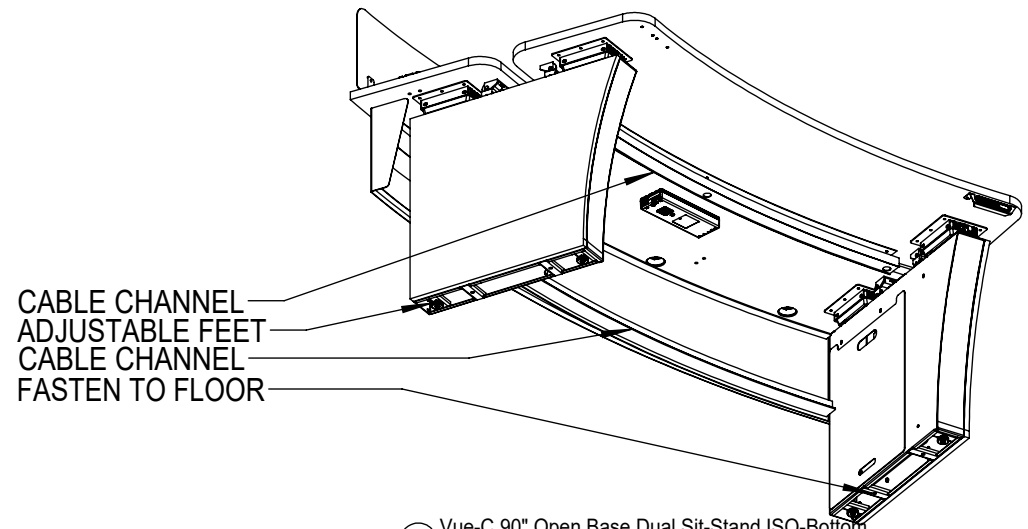
① Vue-C 90° Open Base Dual Sit-Stand ISO-Front

NOTES:

- WORK SURFACES AVAILABLE IN:
 - 1-1/8" LAMINATE (LAM), COMFORT EDGE (CE), TRUFORM (TF)
 - 5/8" COMPACT LAMINATE (CL)
- VERTICAL PANELS AVAILABLE IN:
 - 3/4" LAMINATE (LAM)
 - 3/4" TRUFORM (TF)
- APPLIES TO ALL SURFACES:
 - LAMINATE FACE COLORS: BLACK, WHITE, GRAY, MAPLE & WALNUT
 - GRAIN FINISH RECOMENDED FOR VERTICAL SURFACES ONLY
- EDGE CONDITIONS (SECTION SHOWN ON SHEET 3, DETAIL 6)
 - WORK SURFACES
 - LAM: SAFEGUARD (T-MOLDED POLYETHYLENE PVC)
 - CE: COMFORT EDGE (URETHANE MOLDED SHAPED EDGE)
 - TF: TRUFORM (THERMOFOIL FORMED TO SURFACE AND EDGE)
 - CL: MACHINE-SHAPED EXPOSED PHENOLIC RESIN CORE
 - VERTICAL PANELS
 - LAM/CE: PVC EDGE-BANDING BLACK OR MATCH SURFACE COLOR
 - TF: THERMOFOIL FORMED TO SURFACE AND EDGE



② Vue-C 90° Open Base Dual Sit-Stand ISO-Back



③ Vue-C 90° Open Base Dual Sit-Stand ISO-Bottom

36420 Vue-C 90° Open Base Dual Sit-Stand

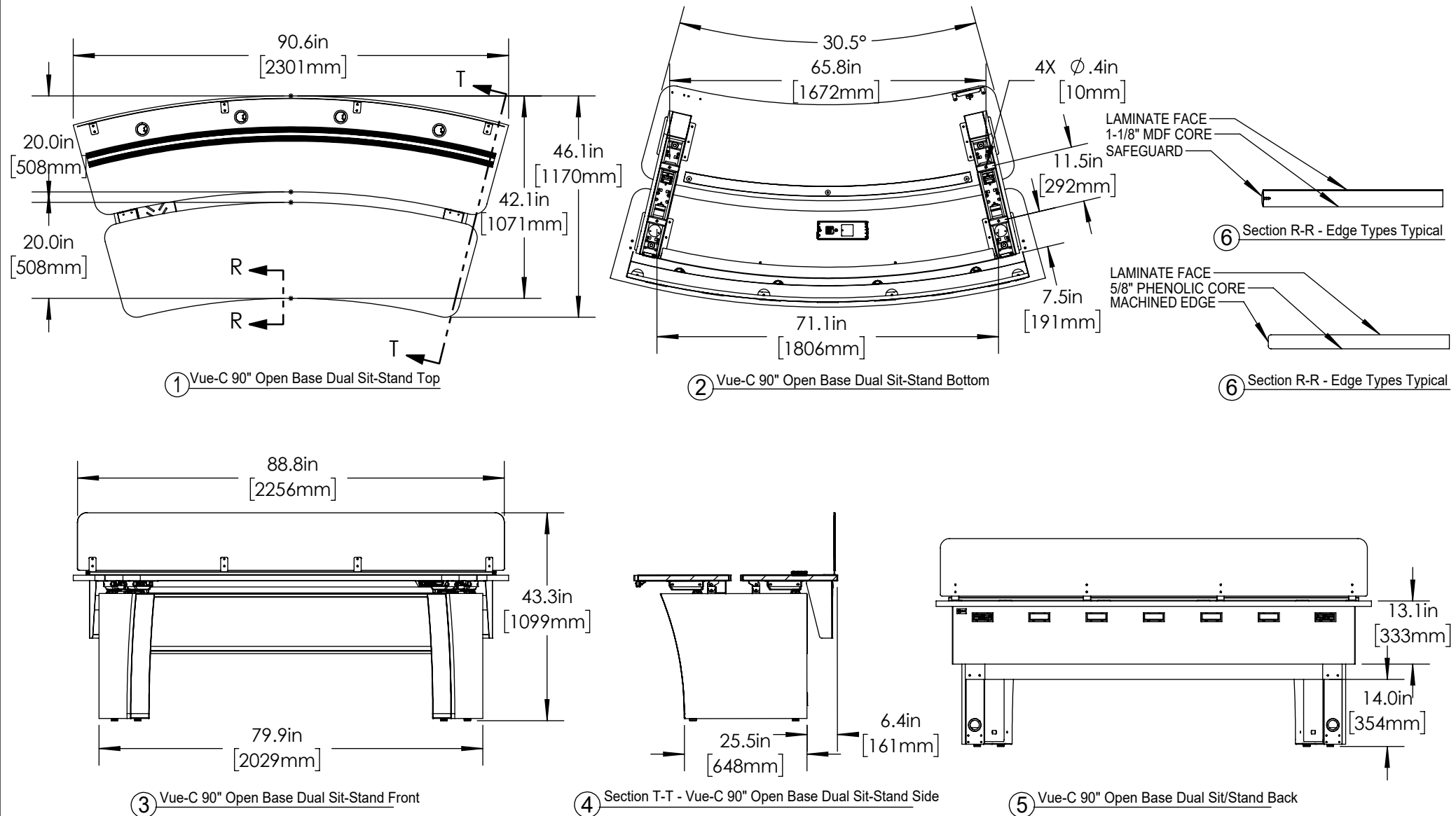
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36420 Vue-C 90° Open Base Dual Sit-Stand

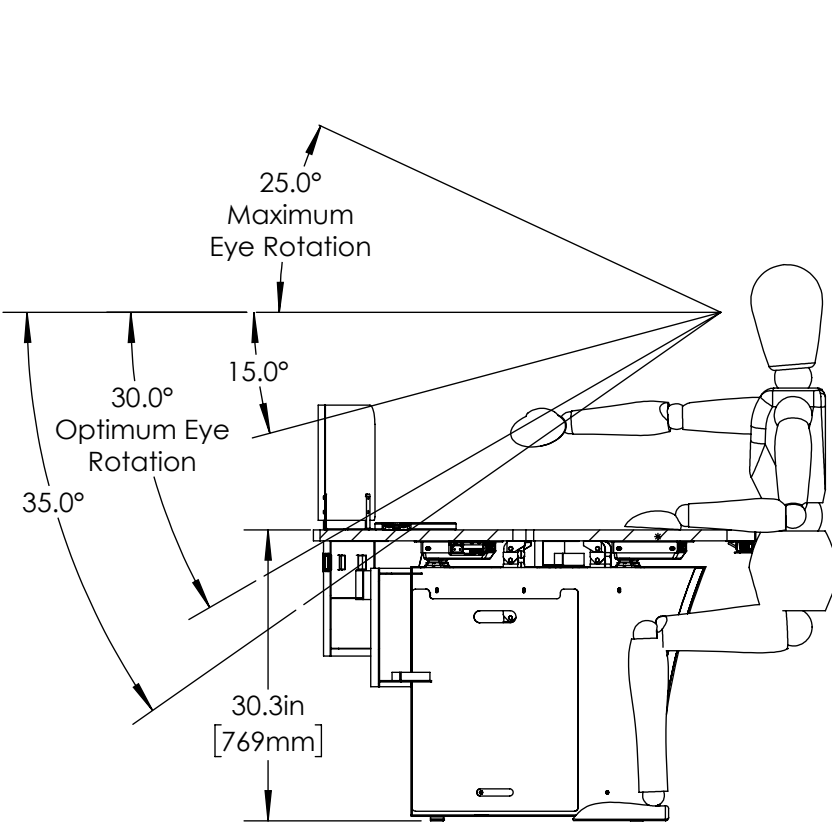
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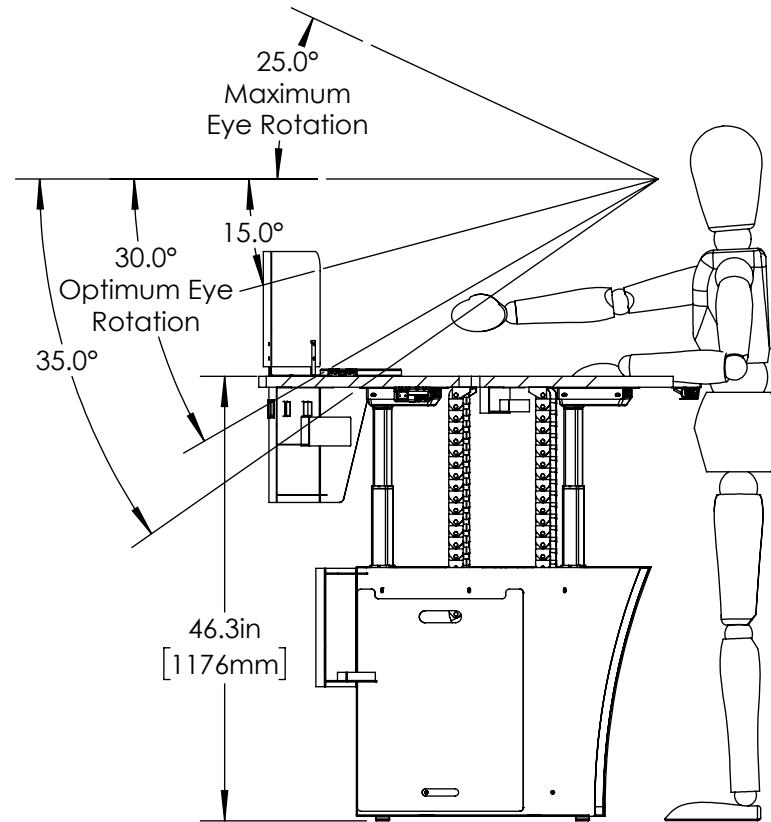
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① Vue A Open Base Sit-Stand Ergonomic Detail - Sitting



② Vue P Open Base Sit/Stand Ergonomic Detail - Standing



36420 Vue A Open Base Dual Sit-Stand Ergonomic

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Details

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