

1

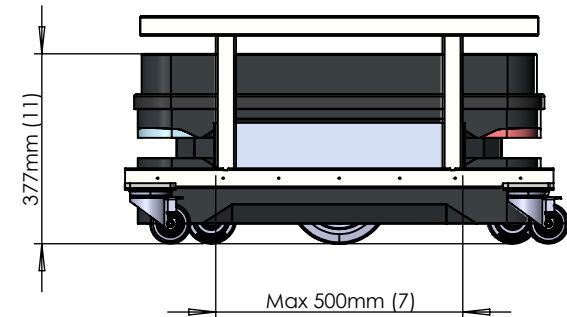
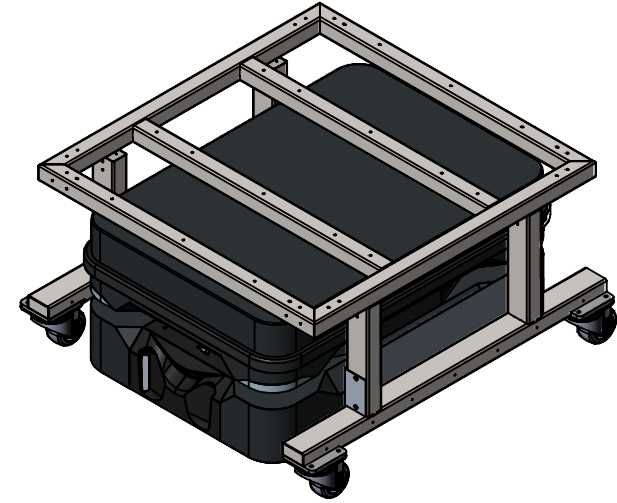
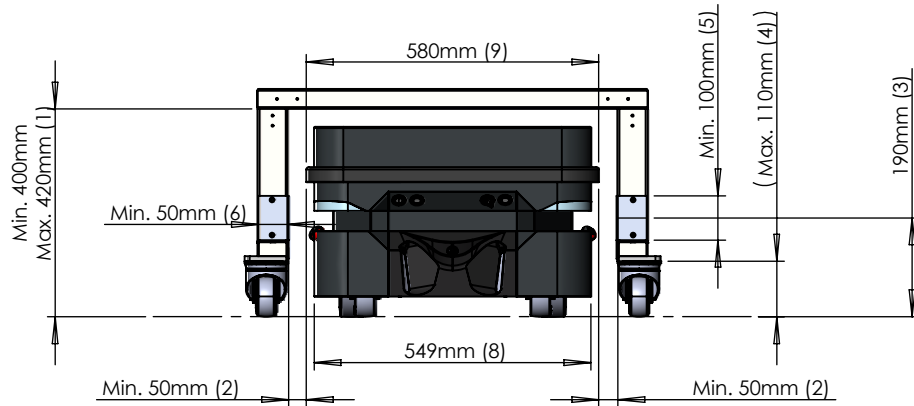
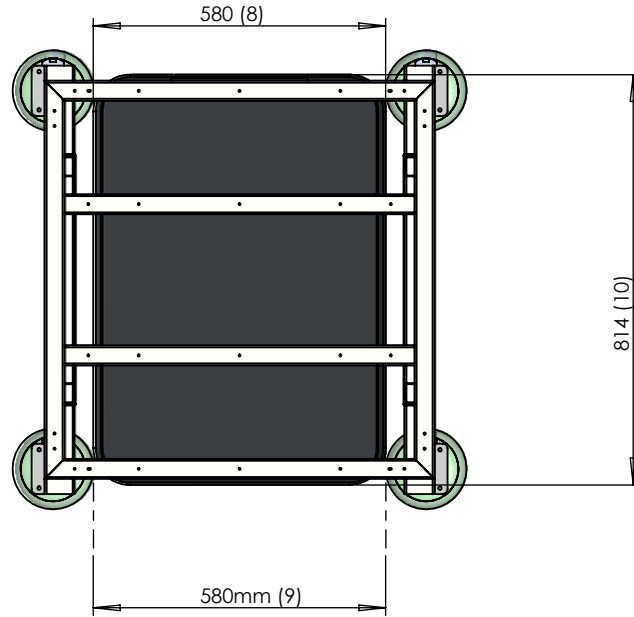
2

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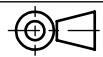
4

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6



- (1) Dimensions for the Cart's height in order for SEIT300S to go under the Cart.
 (2) Min. Dimension for the clearance between cart and SEIT300S.
 (3) Dimensions between the center line of reference geometry and the floor.
 (4) Max. Dimension for the height of the caster of Cart.
 (5) Min. Dimension for the reference geometry's height.
 (6) Min. Dimension for the reference geometry's width.
 (7) Max. Dimension for the reference geometry's width.
 (8) Width of the bottom part of SEIT300S
 (9) Width of the top part of SEIT300S
 (10) Length of SEIT300S
 (11) Height of SEIT300S

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DRAWN	-	-	
CHECKED	-	-	
APPROVED	-	-	
MFG APPR	-	-	
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 THIRD ANGLE PROJECTION SCALE: 1:15			DRAWING NO: - REVISION: -
SHEET: 1 OF 1			SIZE: A4