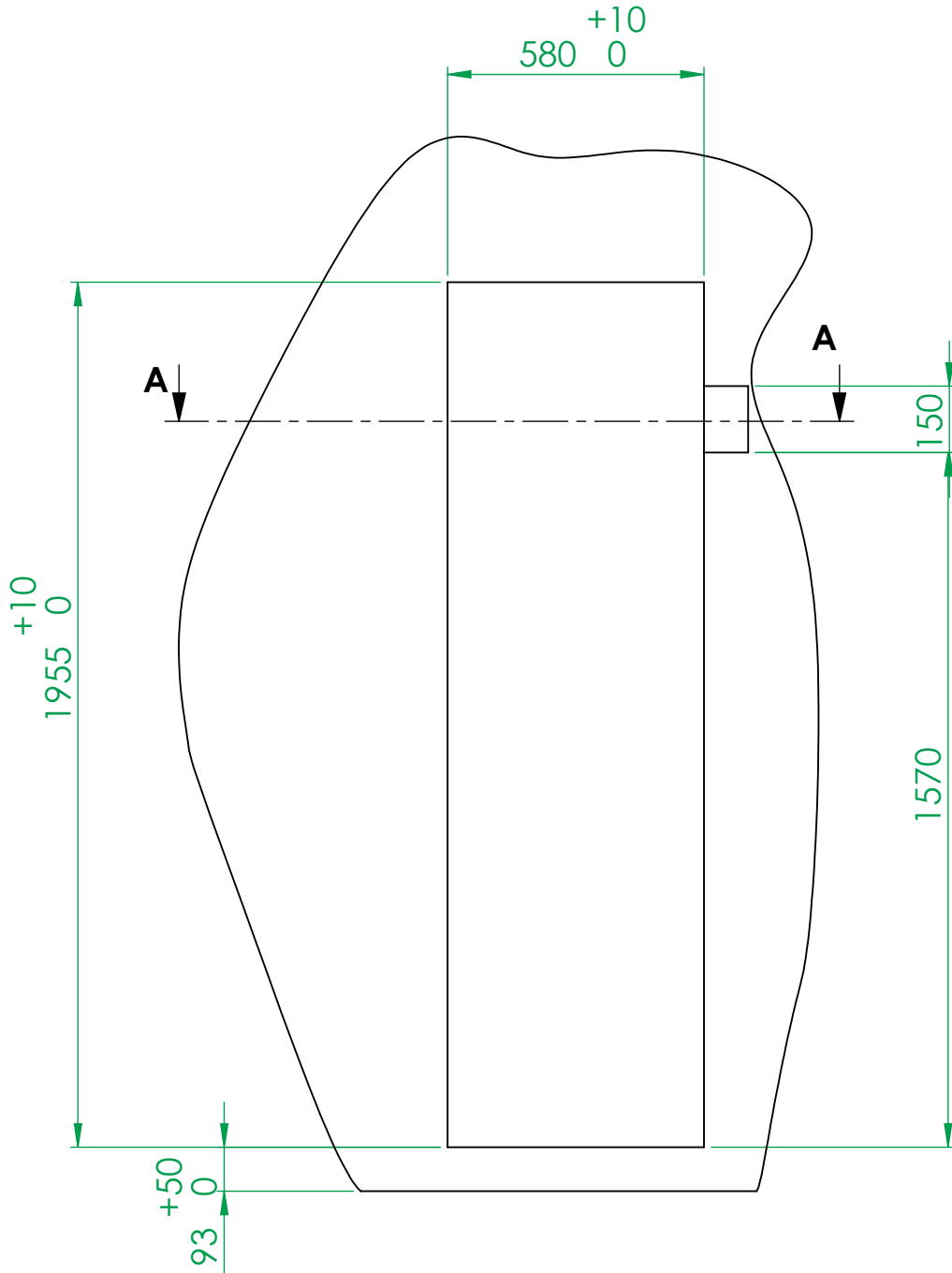




- NOTES:
- 1. Wt - Wall Thickness.
 - 2. CUT OUT BASE MUST BE CAPABLE OF SUPPORTING 180KG

Wall Cut-out



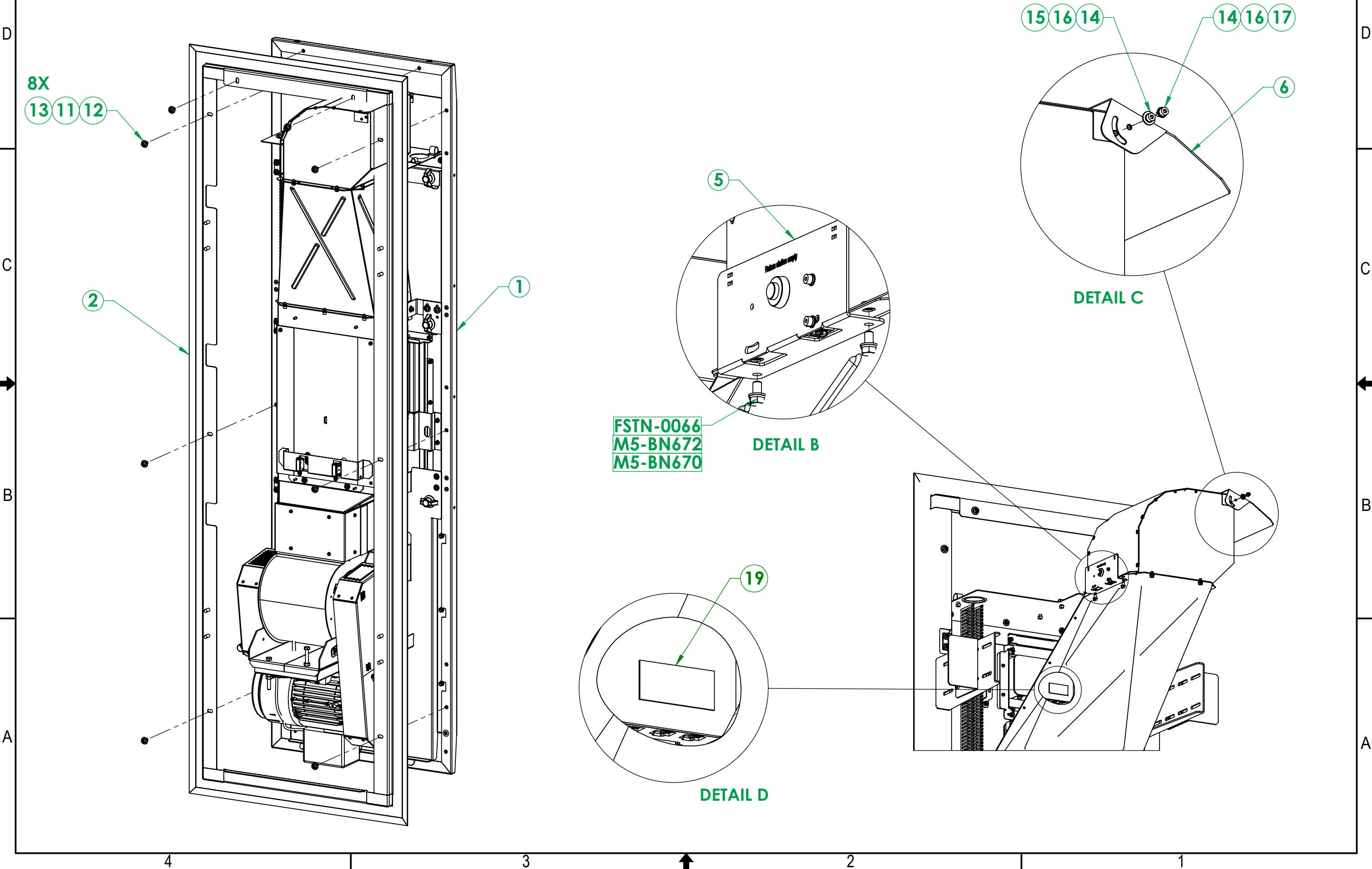
From Wt=50mm Up to Wt=200mm
Note 1



Assembly step 1+2

Step 1

Step 2

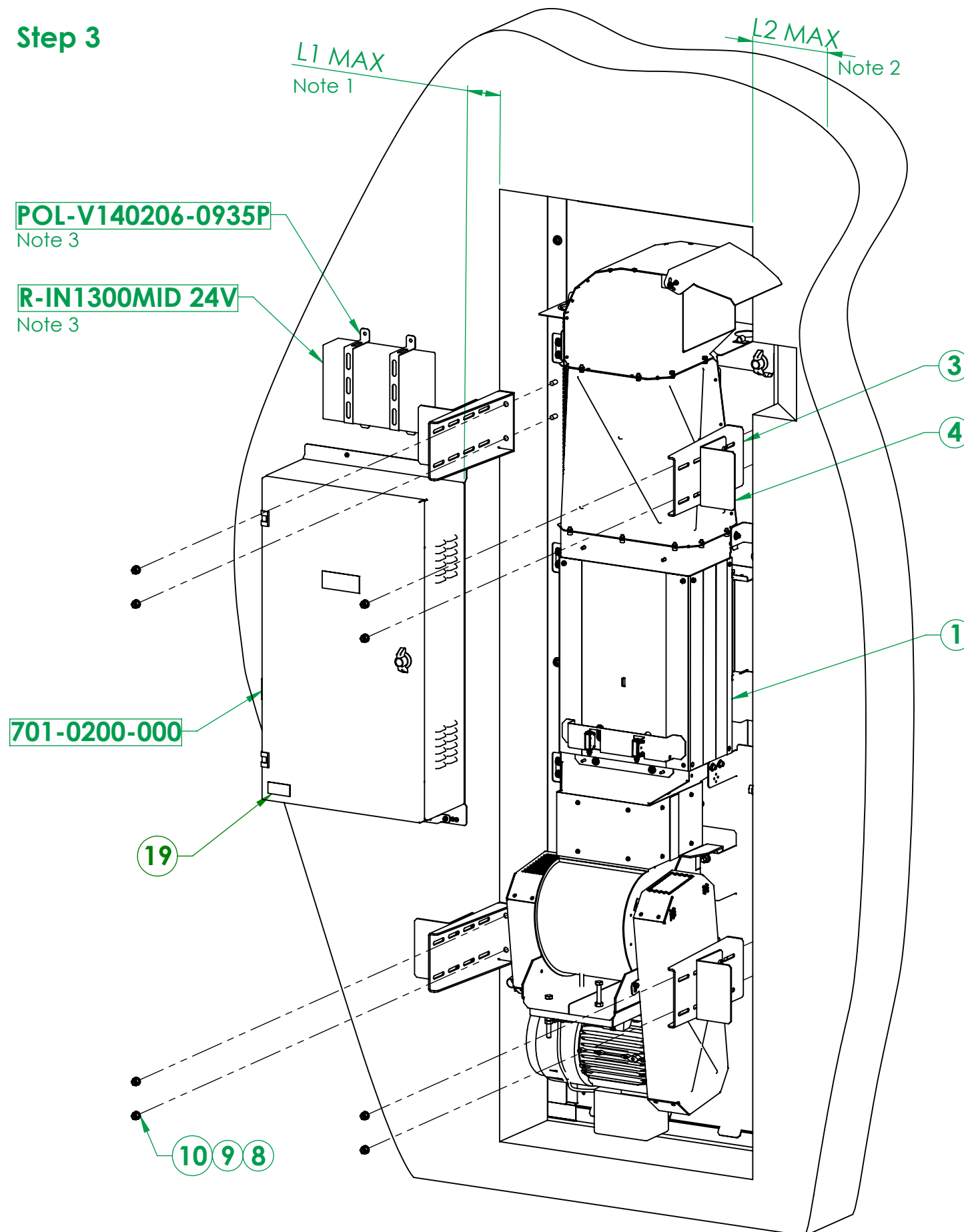


NOTES:

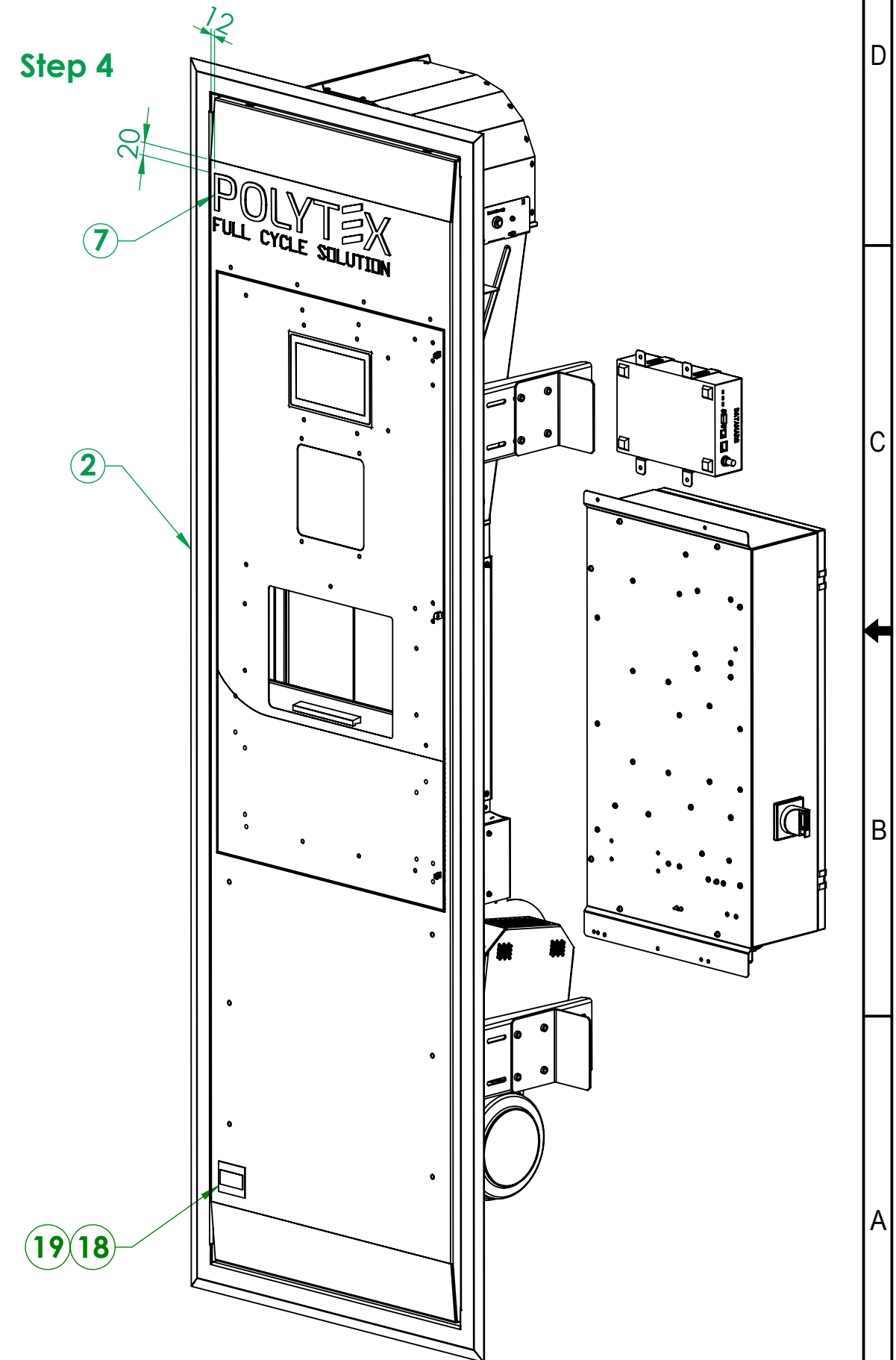
1. L1 MAX (Left side) - Maximum Distance From Return Machine To Electrical Panel Must Be 1000mm.
2. L2 MAX (Right side) - Maximum Distance From Return Machine To Electrical Panel Must Be 350mm.
3. Parts R-IN1300MID 24V & POL-V140206-0935P are part of kit HF

Assembly step 3+4

Step 3

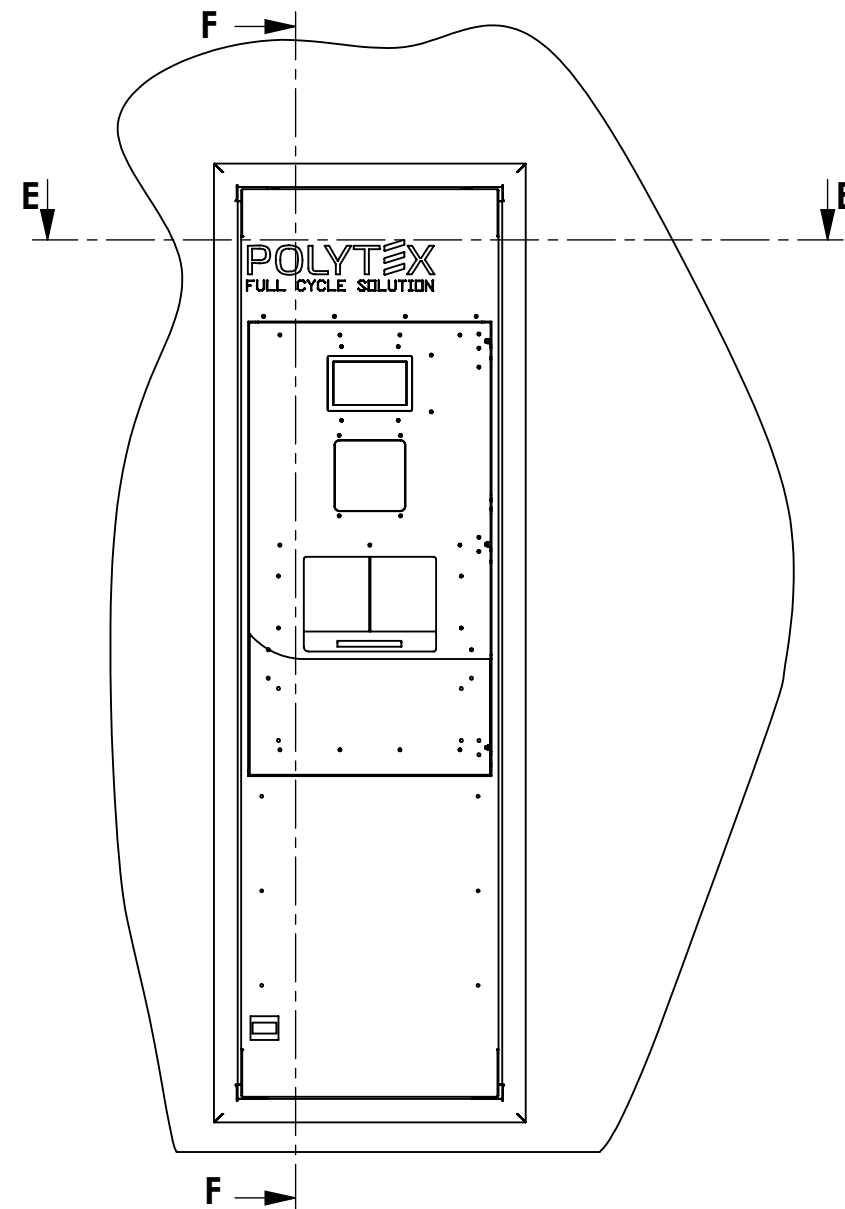


Step 4

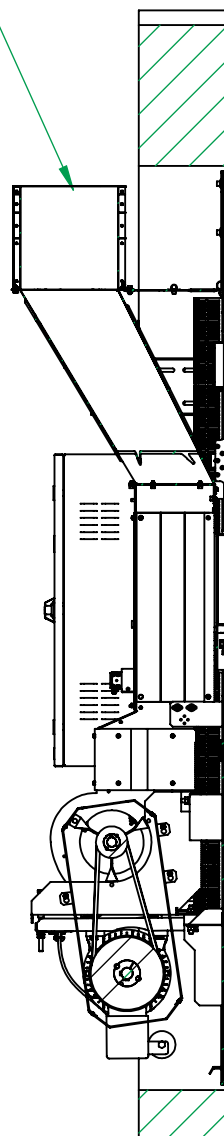


NOTES:

1. L1 MAX - Distance From Return Machine To Electrical Panel Must Be Less Than 1000mm.
2. Wt - Wall Thickness.
3. If "Wt" More Than 100mm Use Shown Alignment For 721-2002-000.
4. Leave 10mm Min. From Sides.
5. CUT OUT BASE MUST BE CAPABLE OF SUPPORTING 180KG.
6. Parts 721-2002-000 & 721-2002-003 & 721-2003-000 Must Be Disassembled Before Packing & Shipping.
7. Parts R-IN1300MID 24V & POL-V140206-0935P are part of kit HF.
8. Place the REFLECTIVE PLATE in front of SENS-0007.

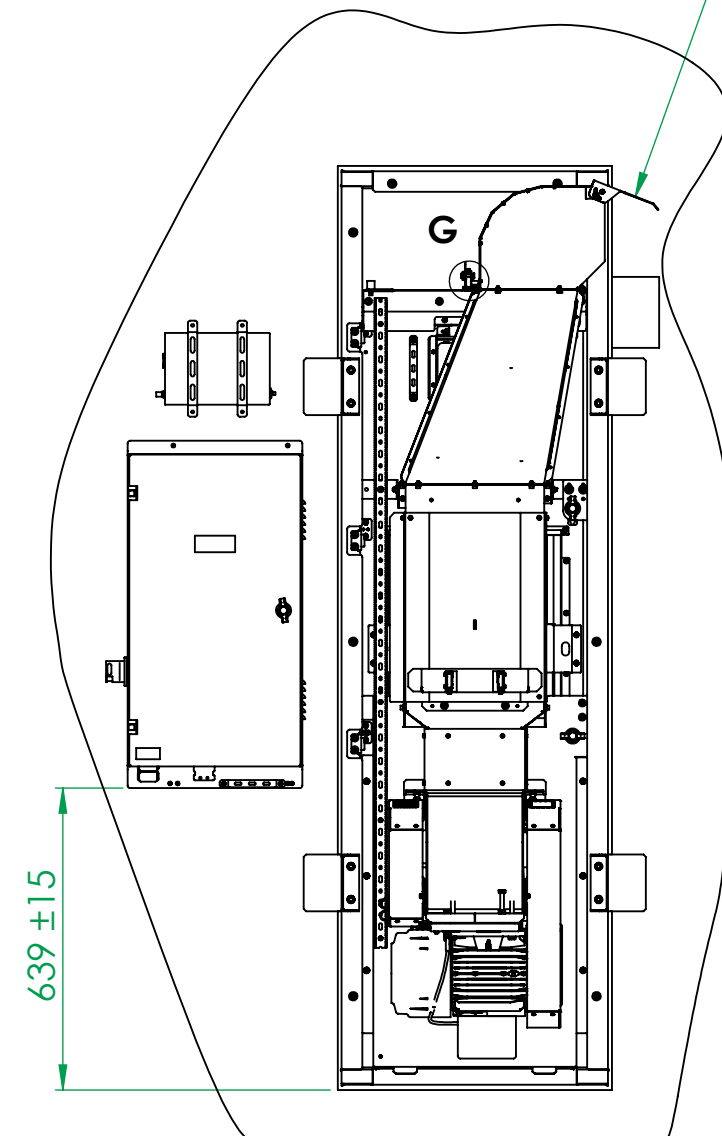


721-2002-000
Note 7

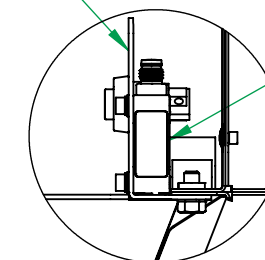


SECTION F-F

721-2002-003
Note 7



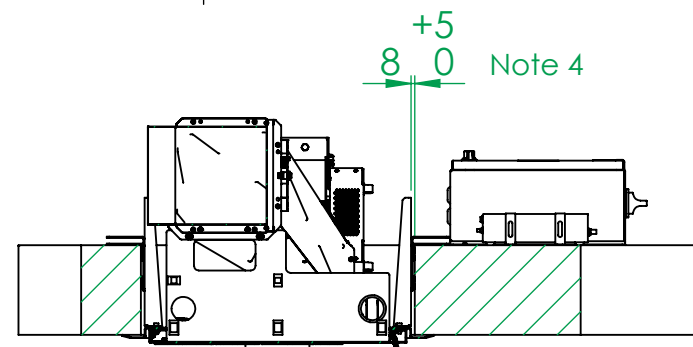
721-2003-000
Note 7



DETAIL G

See note 9

+5
8 0 Note 4



SECTION E-E