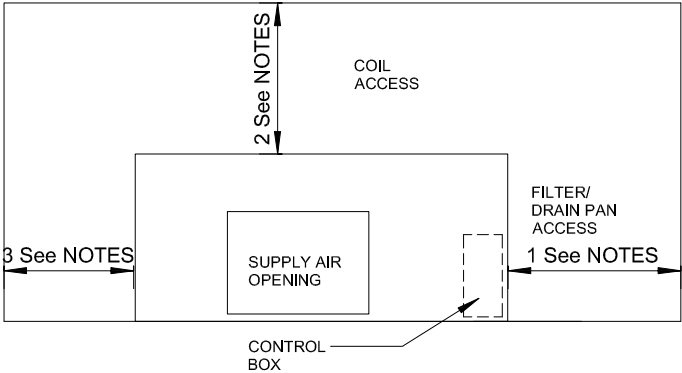




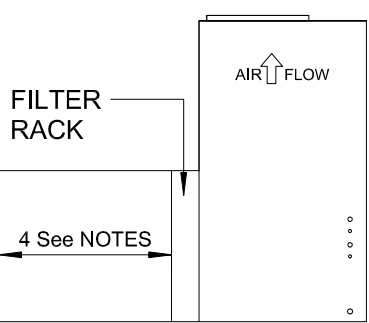
TOP OR END VIEW
(Depending on Application)

INSTALLATION CLEARANCES (WITH ELECTRIC HEAT)

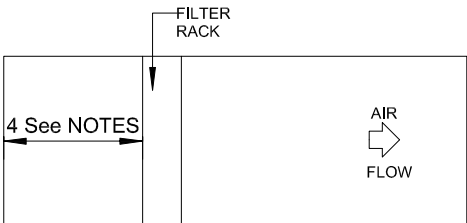
- Cabinet – 0 in. (0 mm)
- To Plenum – 0 in. (0 mm)
- To Outlet Duct within 3 feet (914 mm) – 0 in. (0 mm)

RECOMMENDED SERVICE CLEARANCES

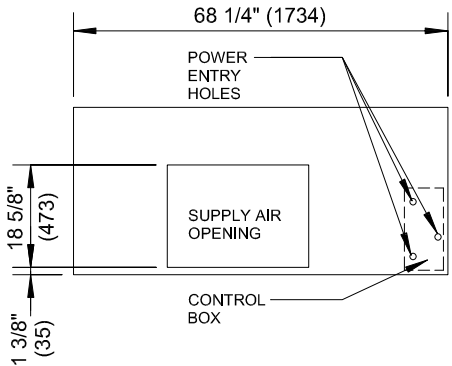
- 1 Filter Removal and Routine Maintenance:
(Upflow/Horizontal)
36 in. (914 mm)
- 1 Service Clearance for Drain Pan Removal:
(Upflow/Horizontal)
EL072KA, EL090KA – 57 in. (1448 mm)
EL120KA, EL150KA – 73 in. (1854 mm)
EL180KA, EL240KA – 102 in. (2590 mm)
- 2 Coil Cleaning and LDS Service (Upflow):
All models – 36 in. (914 mm)
- 3 Alternate Coil Cleaning:
Provide 36 in. (914 mm) on this side if top/rear access is obstructed
- 3 Alternate Drain/Refrigerant Line Location:
Allow additional clearance if refrigerant or drain lines are routed from this side of cabinet
- 4 Freestanding Operation With Filter Rack But Without Return Air Duct
All models - 24 in. (610 mm)



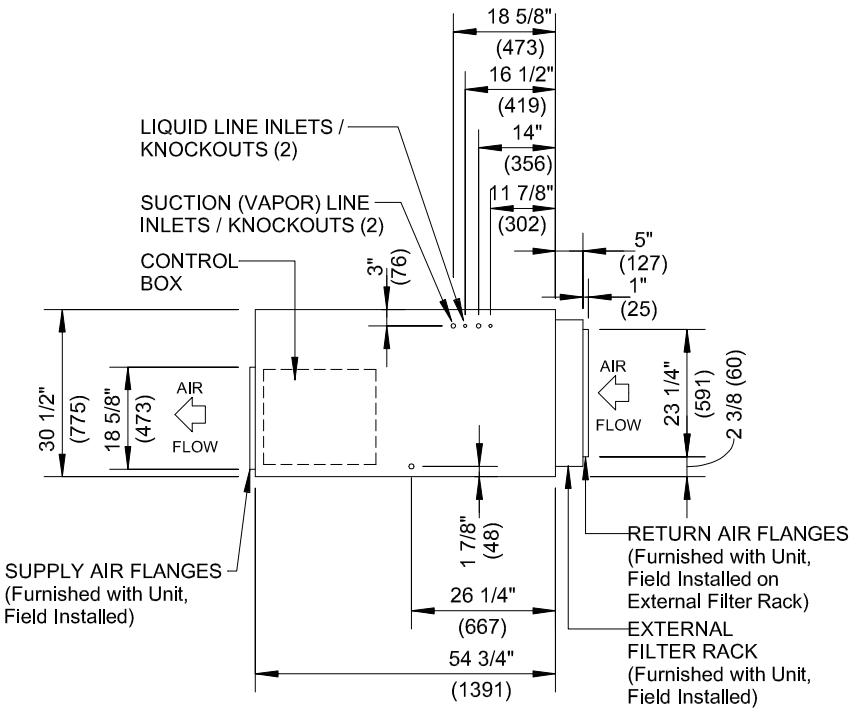
SIDE VIEW (Upflow)



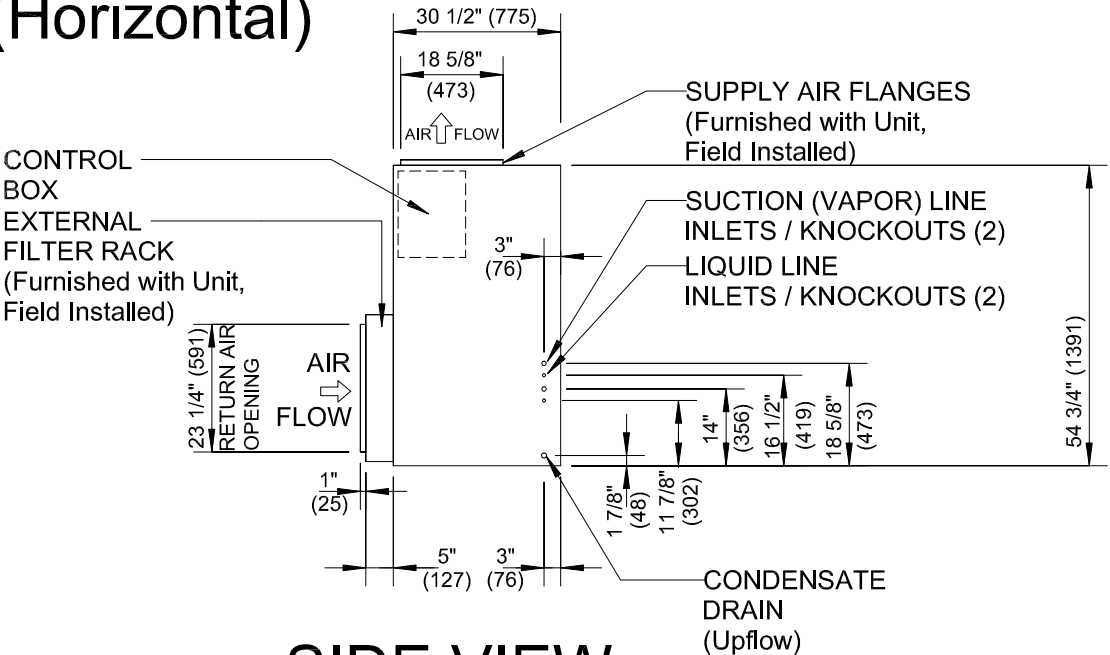
SIDE VIEW (Horizontal)



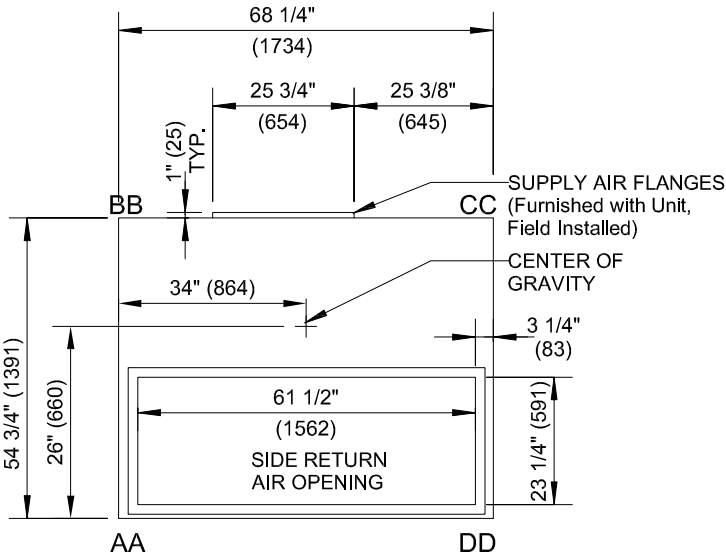
SUPPLY END VIEW
(Upflow or Horizontal Applications)



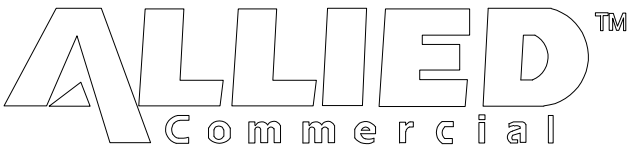
SIDE VIEW
(Horizontal Applications)



SIDE VIEW
(Upflow Applications)



INLET VIEW
(Upflow Applications)



T-Series Split System Air Handler

Series: T-Series

Nominal Cooling Capacity (Tons): 10-12.5_Tons

Model: ELKA

ELKA

Scale: N.T.S.