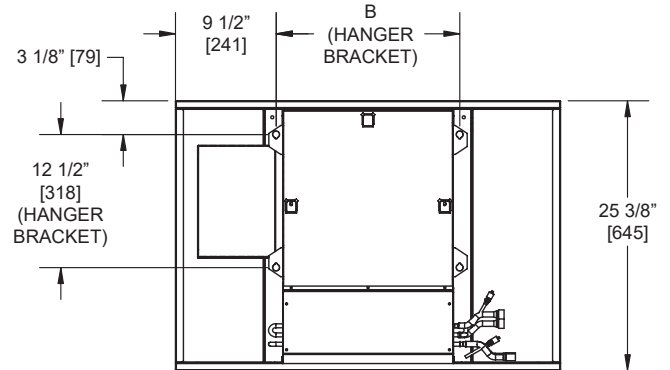
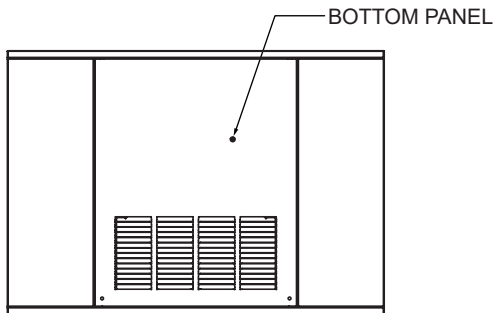


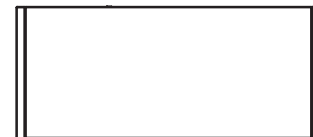
FRONT VIEW



TOP VIEW



BOTTOM VIEW

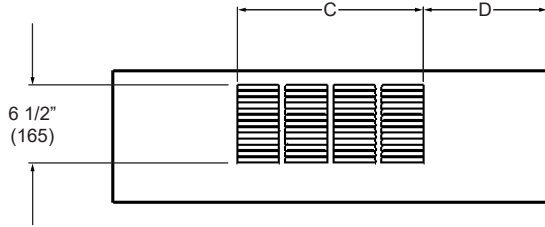


RIGHT VIEW

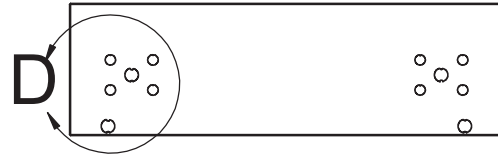
UNIT SIZE	DIMENSIONS	
	A	B
02	36 1/4" (921)	17 1/4" (438)
03	39 1/2" (1003)	20 1/2" (521)
04	44 1/2" (1130)	25 1/2" (648)
06	51 1/4" (1302)	32 1/4" (819)
08	58 1/4" (1480)	39 1/4" (997)
09	62 1/2" (1588)	43 1/2" (1105)
10	72 1/4" (1835)	53 1/4" (1353)
12	80 1/4" (2038)	61 1/4" (1556)

**NOTE:**

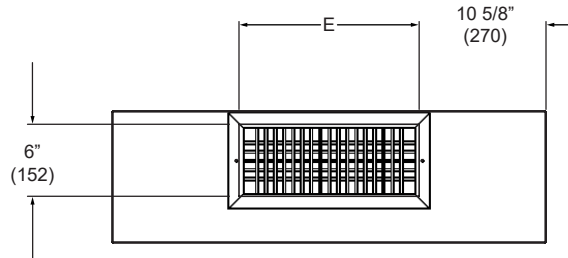
1. All dimensions are inches (millimeters). All dimensions  $\pm 1/4"$  (6mm). Metric values are soft conversions.
2. Left hand unit shown, right hand unit opposite.
3. Provide sufficient clearance to access electrical controls and comply with applicable codes and ordinances.
4. Drain piping should be routed through casing opening indicated to provide proper slope.
5. Bottom panel removable for access to filter and fan assembly.
6. Corner panels are removable to access electrical enclosure, coil and valve pack.
7. Internal insulation of field piping may be required.
8. Field piping casing penetrations must be cut in the field to match individual job requirements.
9. All dimensions also apply to units with Electric Heat Only.



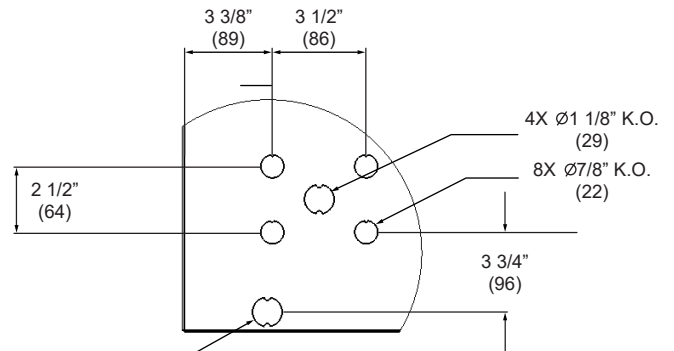
**FRONT PANEL**  
**LOUVERED SUPPLY**



**BACK PANEL**  
**BOTTOM RETURN**

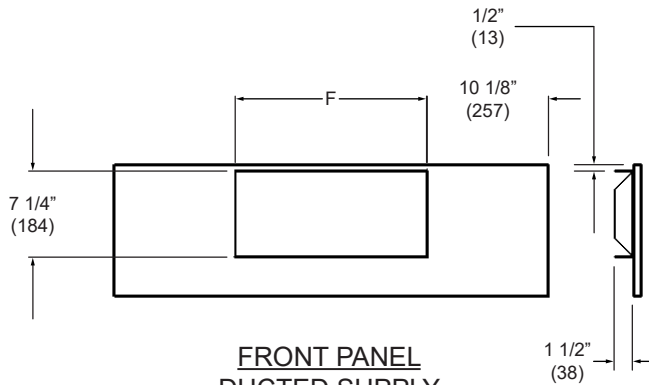


**FRONT PANEL**  
**DOUBLE DEFLECTION SUPPLY GRILLE**

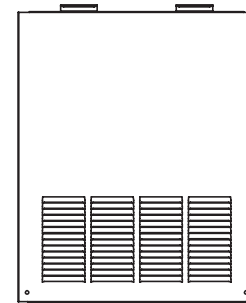


SEE NOTE 4

**DETAIL D**



**FRONT PANEL**  
**DUCTED SUPPLY**

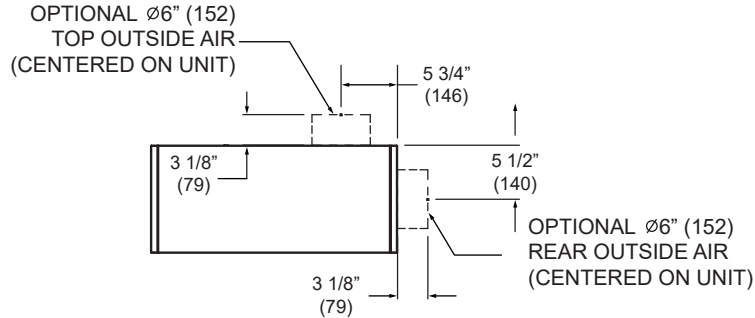


**BOTTOM PANEL**  
**BOTTOM RETURN**

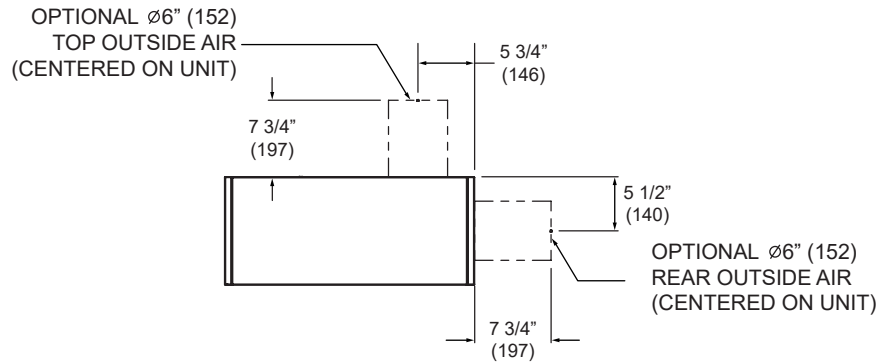
DIMENSIONS				
UNIT SIZE	C	D	E	F
02	15 1/2" (394)	10 3/8" (264)	15" (381)	16" (406)
03	15 1/2" (394)	12" (305)	18" (457)	19 1/4" (489)
04	23 1/2" (597)	10 1/2" (267)	23" (584)	24 1/4" (616)
06	27 1/2" (699)	11 7/8" (302)	30" (762)	31" (787)
08	35 1/2" (902)	11 3/8" (289)	37" (940)	38" (965)
09	39 1/2" (1003)	11 1/2" (292)	41" (1041)	42 1/4" (1073)
10	51 1/2" (1308)	10 3/8" (264)	23" (584)	52" (1321)
12	59 1/2" (1511)	10 3/8" (264)	27" (686)	60" (1524)

**NOTE:**

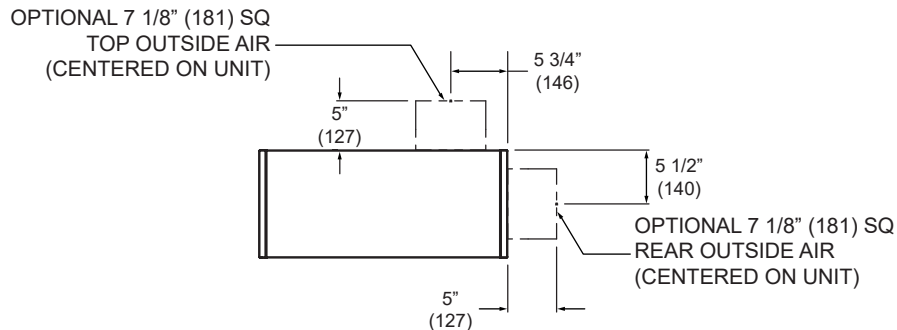
- All dimensions are inches (millimeters). All dimensions  $\pm 1/4"$  (6mm). Metric values are soft conversions.
- Left hand unit shown, right hand unit opposite.
- Provide sufficient clearance to access electrical controls and comply with applicable codes and ordinances.
- Drain piping should be routed through casing opening indicated to provide proper slope.
- Bottom panel removable for access to filter and fan assembly.
- Corner panels are removable to access electrical enclosure, coil and valve pack.
- Internal insulation of field piping may be required.
- Field piping casing penetrations must be cut in the field to match individual job requirements.
- All dimensions also apply to units with Electric Heat Only.



OPTIONAL OUTSIDE AIR FLANGE ONLY DETAIL



OPTIONAL OUTSIDE AIR WITH MANUAL DAMPER DETAIL



OPTIONAL OUTSIDE AIR WITH MOTORIZED DAMPER DETAIL

**NOTE:**

1. All dimensions are inches (millimeters). All dimensions  $\pm 1/4"$  (6mm). Metric values are soft conversions.
2. Left hand unit shown, right hand unit opposite.
3. Provide sufficient clearance to access electrical controls and comply with applicable codes and ordinances.
4. Drain piping should be routed through casing opening indicated to provide proper slope.
5. Bottom panel removable for access to filter and fan assembly.
6. Corner panels are removable to access electrical enclosure, coil and valve pack.
7. Internal insulation of field piping may be required.
8. Field piping casing penetrations must be cut in the field to match individual job requirements.
9. All dimensions also apply to units with Electric Heat Only.