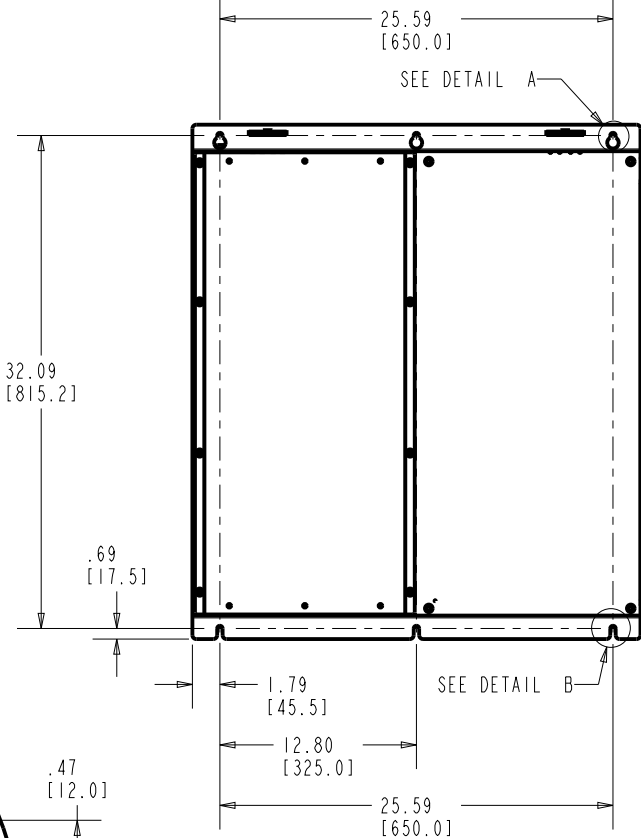
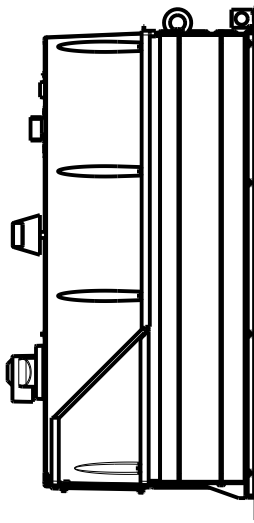
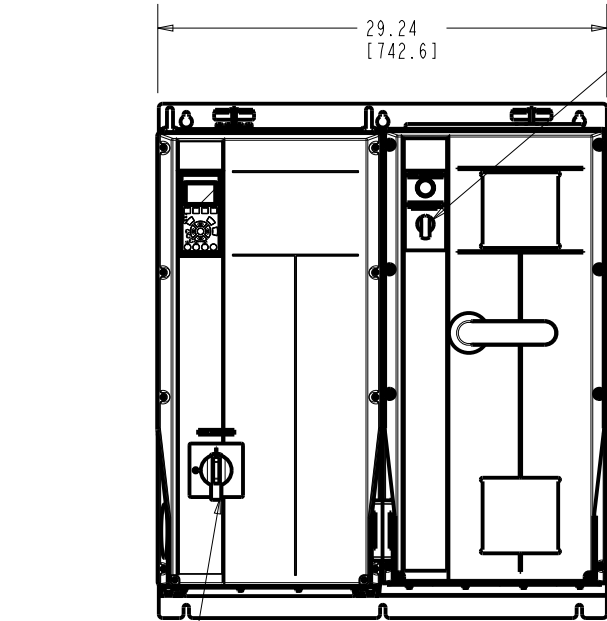


4

3

2

1



OPTIONAL DRIVE DISCONNECT

33.49 [850.6]

32.09 [815.2]

25.59 [650.0]

SEE DETAIL A

.69 [17.5]

1.79 [45.5]

SEE DETAIL B

12.80 [325.0]

25.59 [650.0]

CONTROL CONDUIT ENTRY

POWER CONDUIT ENTRY/EXIT

16.22 [412.0]

13.72 [348.5]

Ø .35 [9.0]

.47 [12.0]

Ø .35 [9.0]

Ø .75 [19.0]

DETAIL A

.69 [17.5]

DETAIL B

FOR NEMA TYPE 12 UNIT USE NEMA TYPE 12 CONDUITS AND HUBS.

FRAME SIZE C2		
VOLTAGE	HP	KW
208/230	40-60	30-45
460/600	100-125	75-90

CLEARANCE REQUIREMENT FOR AIR FLOW COOLING:

THE UNIT MUST BE INSTALLED VERTICALLY WITH THE MINIMUM CLEARANCE OF 8.86in [225.0mm] ON THE TOP AND BOTTOM. ALL UL NEMA TYPE 1/1P21 AND NEMA TYPE 12/1P54 UNITS MAY BE MOUNTED SIDE BY SIDE WITH NO MINIMUM SIDE CLEARANCE.

WEIGHT: 190 lbs [86 kg]

-NOTICE- THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF THE TRANE COMPANY

PRO-E ENTRY BY/DATE: MN 10/20/08

CHECKED BY/DATE:

DESIGNED BY/DATE: MN 10/20/08

MFG. APPROVAL BY/DATE:

APPROVAL:

ENG. APPROVAL BY/DATE:

THE TRANE COMPANY

TITLE: DWG, REF, SUBMITTAL, C2-TIER 2

LATEST E.C.N. NO.: SPI0100

E.C.N. PRO-E ENTRY BY/DATE: SAK 09/01/10

PLOT SCALE:

PRO-E FILE: NONE

SHEET: 1 OF 1

DRAWING NO.: 174N3470

REV.: A

4

3

2

1