

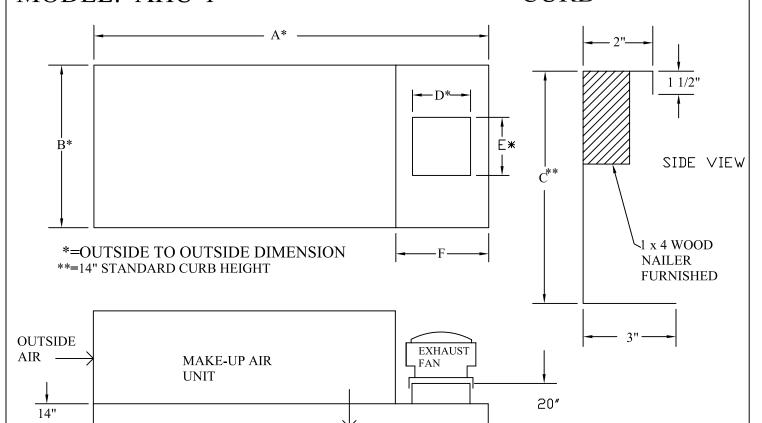
AIR-RITE MANUFACTURING, LLC

AHU CURBS

AIR-RITE MANUFACTURING



SUBMITTAL/FABRICATION DETAIL: COMBINATION MODEL: AHU-1 CURB



A=____

B=____

D=

E=____

F=____

H=

Standard Construction

ROOF LINE

- -18 Gauge sheet metal with welded corners.
- -1 x 4 wood nailer strip.

Optional Construction

- ☐ -20 ga. sound cover over compressor section of curb.
- ☐ -Rectangular curbs.
- ☐ -Height additions.
- ☐ -Pitched curbs (specify pitch when ordering).
- ☐ -Bolted corners for KD shipping.
- ☐ -Burgular bars.
- ☐ -Foam mounting gasket.
- ☐ -Accoustic liner

Union "Blue Label" Made.

PROJECT NAME: ENGINEER:

TAG #:

CONTRACTOR:

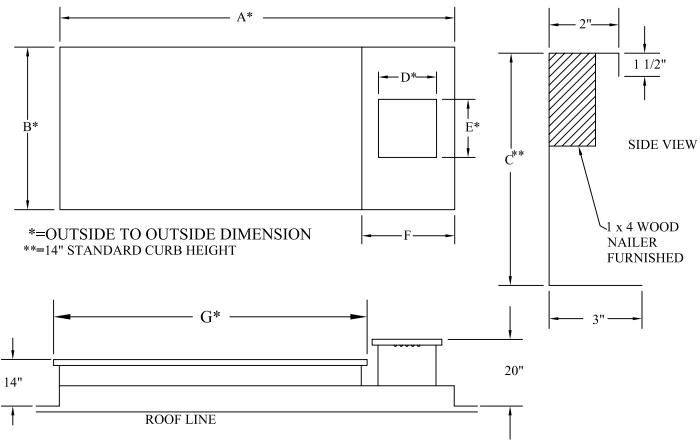
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AIR-RITE MANUFACTURING



SUBMITTAL/FABRICATION DETAIL: COMBINATION MODEL: AHU-1B CURB



A=____

B=____

D=

E=

F=____

H=

Standard Construction

- -18 Gauge sheet metal with welded corners.
- -1 x 4 wood nailer strip.

Optional Construction

- ☐ -20 ga. sound cover over compressor section of curb.
- ☐ -Rectangular curbs.
- ☐ -Height additions.
- ☐ -Pitched curbs (specify pitch when ordering).
- ☐ -Bolted corners for KD shipping.
- ☐ -Burgular bars.
- ☐ -Foam mounting gasket.
- ☐ -Accoustic liner

PROJECT NAME:

Union "Blue Label" Made.

ENGINEER:

TAG #:

CONTRACTOR:

SUBMITTED BY:

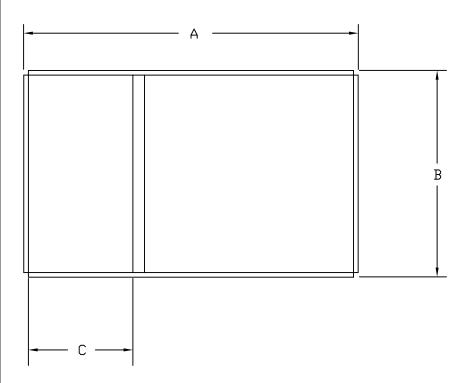
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AHU-1B

AIR-RITE MANUFACTURING



SUBMITTAL/FABRICATION DETAIL MODEL: AHU-2



*=OUTSIDE TO OUTSIDE DIMENSION

**14" STANDARD CURB HEIGHT

A = ____ B = ____ C = ____

Standard Construction

- -18 Gauge sheet metal with welded corners.
- -1 x 4 wood nailer strip.

Optional Construction

- ☐ -20 ga. sound cover over compressor section of curb.
- ☐ -Rectangular curbs.
- ☐ -Height additions.
- ☐ -Pitched curbs (specify pitch when ordering).
- ☐ -Bolted corners for KD shipping.
- ☐ -Burgular bars.
- ☐ -Foam mounting gasket.
- ☐ -Accoustic liner

Union "Blue Label" Made.

PROJECT NAME:

W/O #:

TAG #:

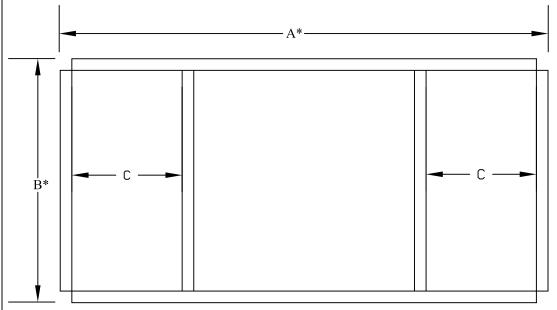
CONTRACTOR:

gasket. SUBMITTED BY:

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AIR-RITE MANUFACTURING (AR)

SUBMITTAL/FABRICATION DETAIL: STANDARD CURB MODEL: AHU-3



*=OUTSIDE TO OUTSIDE DIMENSION

A= B= C=	HEIGHT:
D=	
E=	MATERIAL:

Standard Construction

H=

- -18 Gauge sheet metal with welded corners.
- -1 x 4 wood nailer strip.

Optional Construction

- ☐ -20 ga. sound cover over compressor section of curb.
- ☐ -Rectangular curbs.
- ☐ -Height additions.
- ☐ -Pitched curbs (specify pitch when ordering).
- ☐ -Bolted corners for KD shipping.
- ☐ -Burgular bars.
- ☐ -Foam mounting gasket.
- ☐ -Accoustic liner

rs.
ting gasket.

PROJECT NAME:

W/O #:

TAG #:

CONTRACTOR:

SUBMITTED BY:

PAGE: AHU-3





MODEL: MAU/AHU ROOF CURBS

PLEASE CONTACT THE FACTORY FOR QUOTES AND PRICING ON ALL AHU / MAU CURB MODELS.

PRICING FROM FACTORY IS BASED UPON 18 GUAGE GALVANIZED SHEET METAL CONSTRUCTION AND THE STANDARD HEIGHT OF 14", UNLESS OTHERWISE NOTED ON THE QUOTE.

THE PRICE QUOTE IS BASED UPON AIR-RITE MANUFACTURING STANDARD LEAD TIME OF 10 - 12 WORKING DAYS.

AHU / MAU OPTIONAL CONSTRUCTION PRICING

PLEASE ADD THE FOLLOWING TO YOUR QUOTE FOR ANY AND ALL CHANGES FROM OUR STANDARD QUOTE:

16 GUAGE GALVANIZED STEEL CONSTRUCTION ADD:	35%
ALUMINUM CONSTRUCTION ADD:	40%

NON-STANDARD HEIGHT ADD:

16"	30%
20"	40%
24"	50%

HEIGHTS TALLER THAN 24" CONSULT FACTORY

PITCHED CURB ADD:

0" THRU 2" IN 12"	30%
3" THRU 4" IN 12"	45%
5" THRU 6" IN 12"	60%

7" IN 12" AND OVER CONSULT FACTORY

FOAM MOUNTING GASKET ADD: 5%