PITCHED CURB

MODELS:
LS-SFP (STEEL)
LA-SFP (ALUMINUM)

APPLICATION

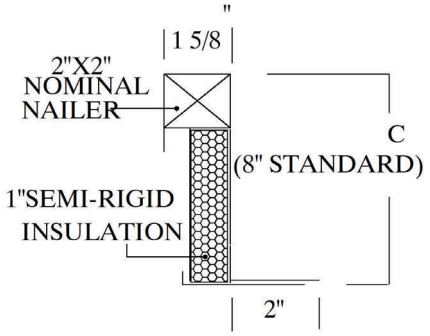
The LS-SFP/LA-SFP are Lloyd's canted curbs. LS-SFP consists of 16 gauge galvanized steel, 3lb. Density 1" thick insulation and 2"x2" nominal wood nailer. The steel insulated curb is 8" high with 1" of insulation. LA-SFP consists of aluminum alloy 3003-H-14, 3lb. Density 1" thick insulation and 2"x2" nominal wood nailer. The aluminum insulated curb is 8" high with 1" of insulation.

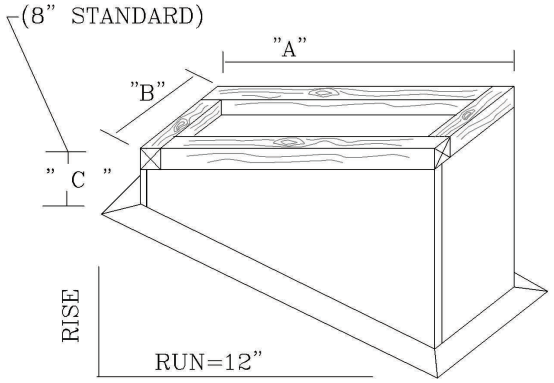
STANDARD CONSTRUCTION

LS-SFP
STEEL PITCHED CURB

Fabricated using 16 Ga. galvanized steel
4" Flashing Flange
Mill finish is standard
"C" dimension=8in. (standard)
Damper tray optional

Side	Minimum	Maximum
A	6"	72"
B	6"	72"
C	6"	Over 24" contact factory



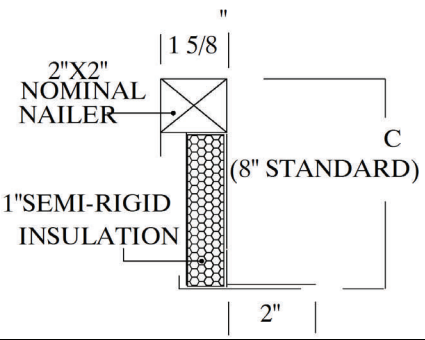


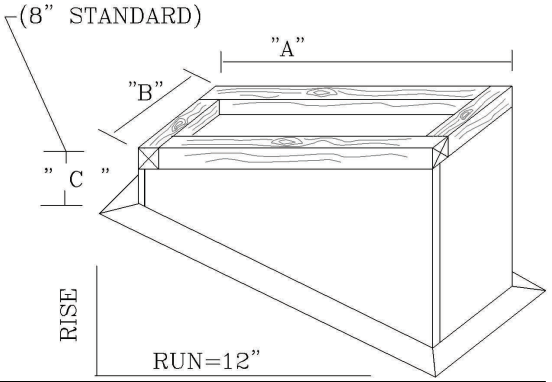
STANDARD CONSTRUCTION

LA-SFP
ALUMINUM PITCHED CURB

Fabricated using aluminum alloy 3003-H-14
3lb. Density 1" thick insulation
2"x2" nominal wood nailer
Mill finish is standard
"C" dimension=8in. (standard)
Damper tray optional

Side	Minimum	Maximum
A	6"	72"
B	6"	72"
C	6"	Over 24" contact factory





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*ALL STATED SPECIFICATIONS ARE SUBJECT TO UPDATE WITHOUT NOTICE OR OBLIGATION.

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