

ECO-STEEL®

Chimney System

**STANDARD &
MAGNUM
MODELS**

LIGHTWEIGHT VENTING SOLUTION

Featuring a locking-tab design,
ensuring quick and secure assembly.

With a 12 5/8" inner diameter and 15 5/8" outer diameter, it's approved for any Isokern solid fuel fireplace.



Shown here is the
ECO-STEEL+ (IN) System



Versatile and reliable, the Eco-Steel venting system is listed to UL 103 and rated up to 1700°F.

Available in air-cooled (Eco-Steel) or insulated (Eco-Steel+) options, it requires a 2" clearance to combustibles.

ASSEMBLY



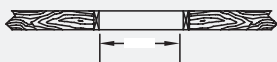
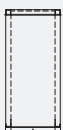
CHIMNEY CAP



STORM COLLAR

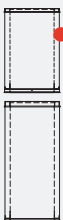
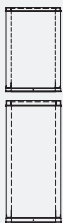


TALL CONE FLASHING



FIRE STOP

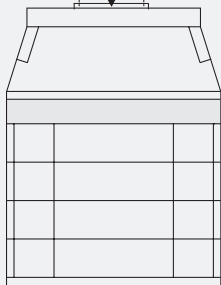
*One Fire Stop used
on **EACH FLOOR***



CHIMNEY FLUE



ANCHOR PLATE



ECO-STEEL OR ECO-STEEL+

The Difference?

Eco-Steel (AC) is an air-cooled chimney system with a stainless inner and galvanized outer.

Eco-Steel+ (IN) is an insulated chimney system that is ideal for coastal areas, commercial applications, and venting that includes a mechanical chimney fan. It has stainless steel inner and outer construction.

CERTIFICATION:

UL Listing No. MH8251

Tested to UL103/ULC-S604



QUALITY COMPONENTS

ECO-STEEL



**Air-Cooled
Chimney Flue**

6" - #13ACECO6
12" - #13ACECO12
18" - #13ACECO18
36" - #13ACECO36
48" - #13ACECO48



**Air-Cooled
Anchor Plate**

#13ACECOAP



**Air-Cooled Anchor
Plate with Damper**

#13ACECOAPD



**Air-Cooled
15 Offset**

#13ACECO15OS



**Air-Cooled
30 Offset**

#13ACECO30OS



**Insulated
Chimney Flue**

6" - #13INECO6
12" - #13INECO12
18" - #13INECO18
36" - #13INECO36
48" - #13INECO48



**Insulated
Anchor Plate**

#13INECOAP



**Insulated Anchor
Plate with Damper**

#13INECOAPD



**Insulated
15 Offset**

#13INECO15OS



**Insulated
30 Offset**

#13INECO30OS

ECO-STEEL+

Eco-Steel & Eco-Steel+



Round Chimney Cap
Stainless Steel
#13ACECOCC



Tall Cone Flashing
#13ACECOFT



Firestop Assembly
#13ACECOFS



Chase Flashing
#13ACECOFC



Support Band
#13ACECOSB



Attic Insulation Shield
#13ACECOIS



Rain Cap
for Shroud Installation
#13ACECORC



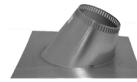
Storm Collar
#13ACECOSC



Adjustable Support
#13ACECOAS



Wall Band
#13ACECOWB



1/12 to 5/12 Flashing
#13ACECOF

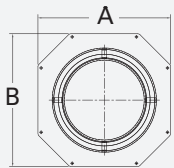


6/12 to 10/12 Flashing
#13ACECOF10



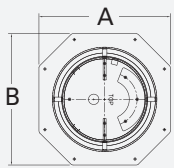
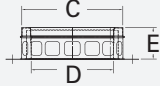
**Termination
Cap**
#13ACECOSQ

ECO-STEEL



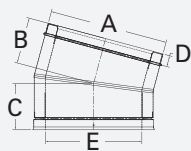
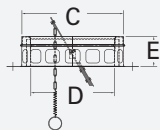
13ACECOAP

- A. 21.000
- B. 21.000
- C. 16.000 I.D.
- D. 13.000 I.D.
- E. 5.000



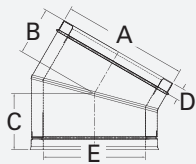
13ACECOAPD

- A. 21.000
- B. 21.000
- C. 16.000 I.D.
- D. 13.000 I.D.
- E. 5.000



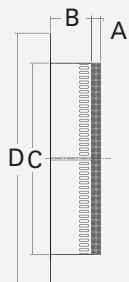
13ACECO150S

- A. 16.000 I.D.
- B. 6.250
- C. 6.250
- D. 1.500
- E. 13.000 I.D.



13ACECO300S

- A. 16.000 I.D.
- B. 6.148
- C. 7.148
- D. 1.500
- E. 13.000 I.D.



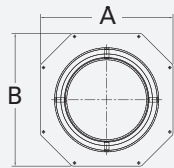
13ACECOFC

- A. 1.000
- B. 4.250
- C. 20.000 O.D.
- D. 26.250 Square

Learn more about
ECO-STEEL here

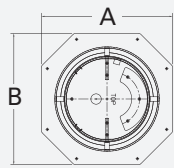
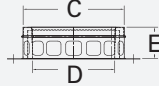


ECO-STEEL+



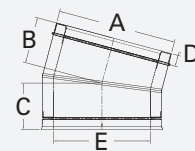
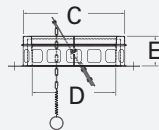
13INECOAP

- A. 21.000
- B. 21.000
- C. 16.000 I.D.
- D. 13.000 I.D.
- E. 5.000



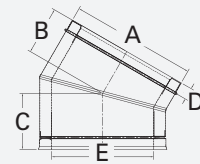
13INECOAPD

- A. 21.000
- B. 21.000
- C. 16.000 I.D.
- D. 13.000 I.D.
- E. 5.000



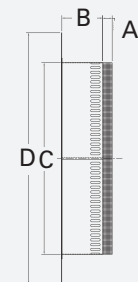
13INECO150S

- A. 16.000 I.D.
- B. 6.250
- C. 6.250
- D. 1.500
- E. 13.000 I.D.



13INECO300S

- A. 16.000 I.D.
- B. 6.148
- C. 7.148
- D. 1.500
- E. 13.000 I.D.



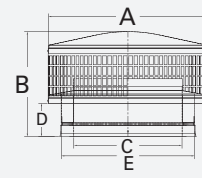
13INECOFC

- A. 1.000
- B. 4.250
- C. 20.000 O.D.
- D. 26.250 Square

Learn more about
ECO-STEEL+ here



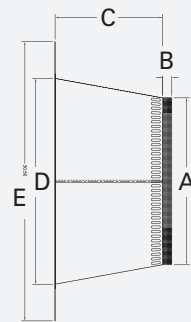
BOTH



13ACECOCC

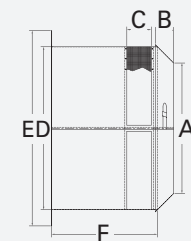
- A. 19.125 O.D.
- B. 13.000 ± 0.25
- C. 13.000 I.D.
- D. 4.000
- E. 16.000 I.D.

Stainless Steel



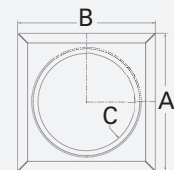
13ACECOFT

- A. 18.250 O.D.
- B. 1.000
- C. 11.750
- D. 22.500 O.D.
- E. 30.500 Square



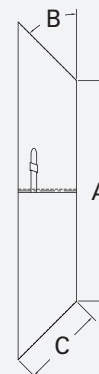
13ACECOIS

- A. 16.000 I.D.
- B. 2.250
- C. 3.000
- D. 20.000 O.D.
- E. 24.000 Square
- F. 13.000



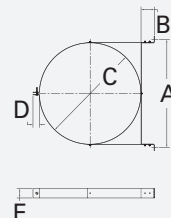
13ACECOFS

- A. 23.188
- B. 23.188
- C. 16.375



13ACECOSC

- A. 16.000 I.D.
- B. 45°
- C. 6.000



13ACECOWB

- A. 17.125
- B. 2.000
- C. 16.036 I.D.
- D. 1.000
- E. 1.500