

# Infinity™ Case



With flair, style and professional presence, the Infinity is the newest generation of Ameripack blow molded cases, designed to give you the highest protection level possible.



The Infinity features a natural dust seal and double wall protection in the lid and base that naturally create an interior impact barrier helping the case become crush resistant and withstand a 30 pound impact test. The dual latch system provides easy latching with confidence of security even in the harshest conditions.



Offered with or without foam, the Infinity is available in a variety of sizes and depths.



The Infinity lends itself to customization including engraving, printing, labeling, die-cut foam, custom colors and the new in-mold labeling/decorating process (see overview pages iv & v). Made of high-density polyethylene (HDPE) the case is impervious to most chemicals, gasoline and is an excellent case in most applications.



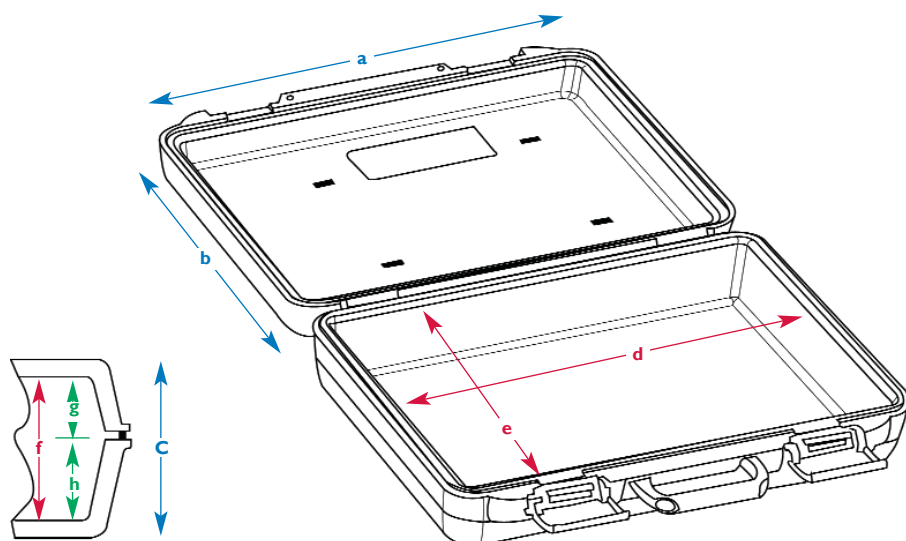
Infinity Pin Hinge



Infinity Locking Hole

## Drawing Key

a = Exterior Length  
b = Exterior Width  
c = Overall Exterior Depth  
d = Interior Length  
e = Interior Width  
f = Overall Interior Depth  
g = Interior Lid Depth  
h = Interior Base Depth



## Infinity™ Cases

This blow molded case with double wall construction gives you the highest protection level possible.

- Offered with or without foam
- Select styles available in integral or pin hinge.



| Stock Number                  | Style    | Interior Dimensions<br>L x W x overall D (d x e x f)<br>inches (cm) | Interior Depth<br>Lid = g Base = h<br>inches (cm) | Exterior Dimensions<br>L x W x overall D (a x b x c)<br>inches (cm) | Standard<br>Handle /<br>Latch | Description<br><br>inches (cm)             |
|-------------------------------|----------|---------------------------------------------------------------------|---------------------------------------------------|---------------------------------------------------------------------|-------------------------------|--------------------------------------------|
| 20190<br>50190 <span>E</span> | FH 4     | 8-1/4 x 5-7/16 x 3-5/16<br>(20.96 x 13.81 x 8.41)                   | g = 1-5/16 (3.33)<br>h = 1-15/16 (4.92)           | 10-1/8 x 8-1/8 x 4<br>(25.72 x 20.64 x 10.16)                       | H052 /<br>L089                | foam option available                      |
| 20250<br>50250 <span>E</span> | FQ 2-1/2 | 9-1/2 x 6-5/8 x 1-3/4<br>(24.13 x 16.83 x 4.45)                     | g = 3/8 (0.95)<br>h = 1-3/8 (3.49)                | 12 x 9 x 2-1/2<br>(30.48 x 22.86 x 6.35)                            | H052 /<br>L089                | foam option available                      |
| 20290<br>50290 <span>E</span> | FQ 4-1/2 | 9-1/2 x 6-5/8 x 4-13/16<br>(24.13 x 16.83 x 12.22)                  | g = 2-7/16 (6.19)<br>h = 2-3/8 (6.03)             | 12 x 9 x 4-1/2<br>(30.48 x 22.86 x 11.43)                           | H052 /<br>L089                | foam option available                      |
| 20330<br>50330 <span>E</span> | FV 4     | 11-3/4 x 8-1/8 x 3-3/16<br>(29.85 x 20.64 x 8.10)                   | g = 1-3/8 (3.49)<br>h = 1-13/16 (4.60)            | 14 x 10-1/2 x 4<br>(35.56 x 26.67 x 10.16)                          | H052 /<br>L089                | foam option available                      |
| 20350<br>50350 <span>E</span> | FV 5     | 11-1/2 x 8-1/2 x 4-1/4<br>(29.21 x 21.59 x 10.80)                   | g = 1-7/8 (4.76)<br>h = 2-3/8 (6.03)              | 14 x 10-1/2 x 5<br>(35.56 x 26.67 x 12.70)                          | H052 /<br>L089                | Integral Hinge<br>foam option available    |
| 20351<br>50351 <span>E</span> | FV 5     | 11-1/2 x 8-1/2 x 4-1/4<br>(29.21 x 21.59 x 10.80)                   | g = 1-7/8 (4.76)<br>h = 2-3/8 (6.03)              | 14 x 10-1/2 x 5<br>(35.56 x 26.67 x 12.70)                          | H052 /<br>L089                | Pin Hinge<br>foam option available         |
| 20410<br>50410 <span>E</span> | FW 4-1/2 | 14-3/8 x 10 x 3-7/16<br>(36.51 x 25.40 x 8.73)                      | g = 1-1/4 (3.18)<br>h = 2-3/16 (5.56)             | 17 x 14-1/2 x 4-1/2<br>(43.18 x 36.83 x 11.43)                      | H023 /<br>L085                | foam option available                      |
| 20430<br>50430 <span>E</span> | FW 6-1/2 | 14-1/8 x 9-7/8 x 5-9/16<br>(35.88 x 25.08 x 14.13)                  | g = 2-5/16 (5.87)<br>h = 3-1/4 (8.26)             | 17 x 14-1/2 x 6-1/2<br>(43.18 x 36.83 x 16.51)                      | H023 /<br>L085                | foam option available                      |
| 20470<br>50470 <span>E</span> | FX 5-1/2 | 17-3/4 x 12-5/8 x 4-1/16<br>(45.09 x 32.07 x 10.32)                 | g = 1-13/16 (4.60)<br>h = 2-1/4 (5.72)            | 20 x 15 x 5-1/2<br>(50.80 x 38.10 x 13.97)                          | H023 /<br>L095                | foam option available                      |
| 20474<br>50474 <span>E</span> | FX 5-1/2 | 17-3/4 x 12-5/8 x 4-1/16<br>(45.09 x 32.07 x 10.32)                 | g = 1-13/16 (4.60)<br>h = 2-1/4 (5.72)            | 20 x 15 x 5-1/2<br>(50.80 x 38.10 x 13.97)                          | H023 /<br>L078                | With pallet strap<br>foam option available |
| 20500<br>50500 <span>E</span> | FX 8-1/2 | 16-3/4 x 11-7/8 x 7-1/2<br>(42.55 x 30.16 x 19.05)                  | g = 3-1/4 (8.26)<br>h = 4-1/4 (10.80)             | 20 x 15 x 8-1/2<br>(50.80 x 38.10 x 21.59)                          | H023 /<br>L095                | foam option available                      |