



# Iwall Sconce

## MODEL # 10138, 10139, 10140

Iwall has a glass fluted diffuser. It is mounted on the wall with rectangular backplates or no backplates on mirror mounting for 'floating' mirror effect. Designed by Doyle Crosby.

## MATERIALS

Brass and glass

## FINISHES

Polished Nickel or Satin Nickel

## LAMPING

Iwall 2' (10138):

One, F14WT5/Mini Bi-pin, Voltage 120v or 277v (non-dimming)

Iwall 3' (10139):

One, F21WT5/Mini Bi-pin, Voltage 120v or 277v (non-dimming)

Iwall 4' (10140):

One, F28WT5/Mini Bi-pin, Voltage 120v or 277v (non-dimming)

## DIMENSIONS

## WEIGHT

Iwall 2' (10138):

W 3.625" x H 26.75" x D 3.75"  
(92 mm x 679 mm x 95 mm)

8 lbs.  
3.6 kg

Iwall 3' (10139):

W 3.625" x H 38.50" x D 3.75"  
(92 mm x 978 mm x 95 mm)

9 lbs.  
4.1 kg

Iwall 4' (10140):

W 3.625" x H 50.5" x D 3.75"  
(92 mm x 1280 mm x 95 mm)

10 lbs  
4.5 kg

## NOTES

- Iwall 2' Backplates:  
3.625" W x 4.5" H x 0.25" (92 x 114 x 6 mm)
- Iwall 3' Backplates:  
3.625" W x 4.5" H x 0.25" (92 x 114 x 6 mm)
- Iwall 4' Backplates:  
3.625" W x 4.5" H x 0.25" (92 x 114 x 6 mm)
- Center of outlet box to top of fixture: 2.25" (57 mm)
- ADA compliant at any mounting height
- UL listed (or equivalent) for damp locations
- Diffuser: clear, fluted glass with white spun filter
- Partially obscured 0.25" polished nickel wire way
- Horizontal or vertical mounting.
- Must mount to a mud-ring or switch-box
- Optional: mirror mount modification available (no backplates)
- Photometric report and ies file available
- Patent Design: D550,885.

