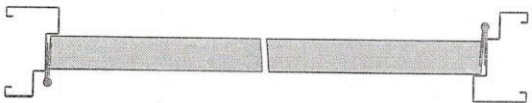
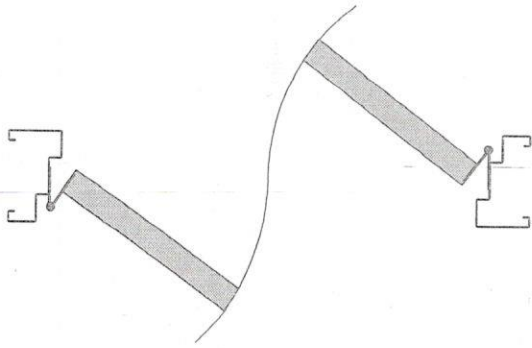


Head View



Smallest jamb depth available for a double egress frame is 4 1/2" (3 1/2" Wall Dimension).

Largest jamb depth available for a double egress frame is 52 7/8" (51 7/8" Wall Dimension).

Smallest face dimension available on the low side of a double egress frame is 5/8".

The largest face dimensions available on a double egress frame are:

- On high side of jamb & head 19 1/4"
- On low side head 18"
- On low side of jamb 18"

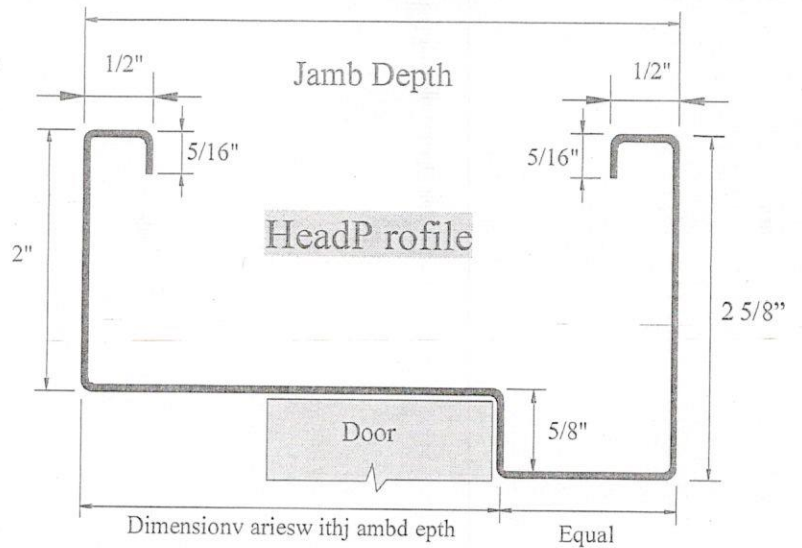
UL Fire Rated double egress frames:

- Smallest face dimension allowed at low side of jamb is 1 3/8".
- Smallest face dimension allowed at high side of jamb is 2 5/8".
- Smallest face dimension allowed at low side of head is 1 3/8".
- Smallest face dimension allowed at high side of head is 2".
- Largest jamb face dimension allowed is 2"
- Largest head face dimension allowed is 6".
- Largest jamb depth available is 14".

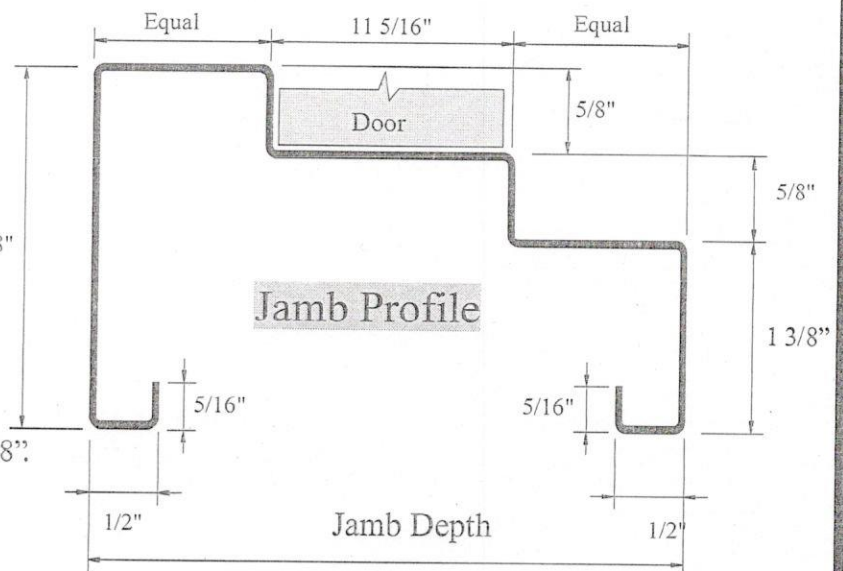
14 Gauge frames do not have 5/16" drywall returns.

Standard double egress swing is LHR x LHR. RHR x RHR swing is available upon request.

Double egress frames are available welded only.



Head Profile



Jamb Profile

All fire-rated frames scheduled to be installed as welded frame assemblies MUST be welded by J/R Metal Frames in our shop.

Face dimensions shown on drawing are typical dimensions to be provided unless otherwise specified by customer on a double egress frame.

| | | | |
|---|-------------------------------------|----------------------------|---------------------------|
| JR METAL FRAMES MANUFACTURERS OF STANDARD AND CUSTOM HOLLOW METAL FRAMES AND DOORS 287 Oakland Road, Belgrade, Maine 04917 USA Office 207-465-9066 Fax: 207-465-9452 | | | |
| QUALITY SINCE 1981 | Title: Double Egress Frame | | |
| Original Date: 01-19-07 | Revision: #1 | Revision Date: 04-18-07 | Drawing Number: PR0005 |
| Drawn By: | Scale: Do not scale this drawing | Sheet: of | |