

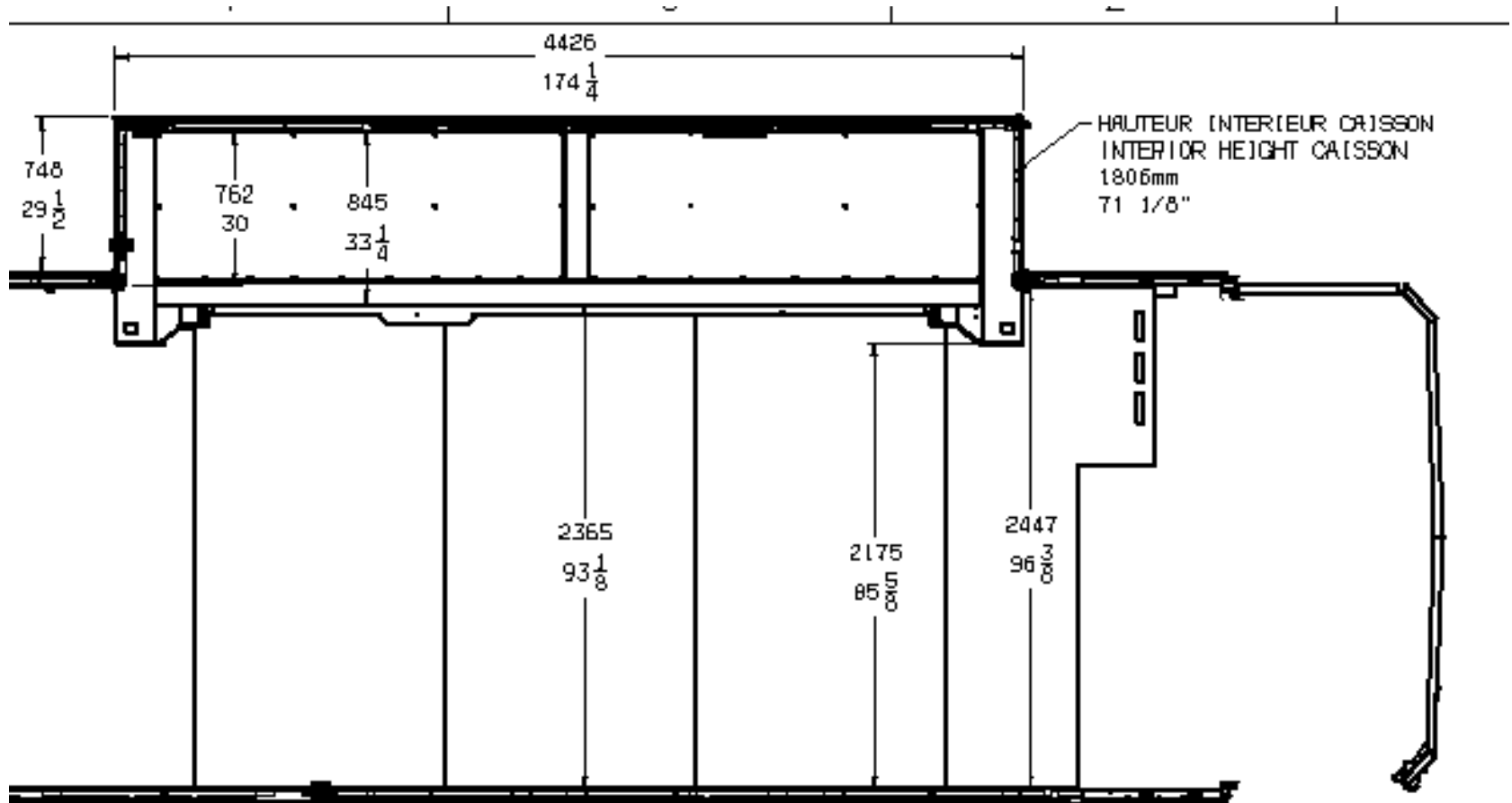


H3-45 VIP Slide-out Information

Guidelines for slide-out dimensions and placement

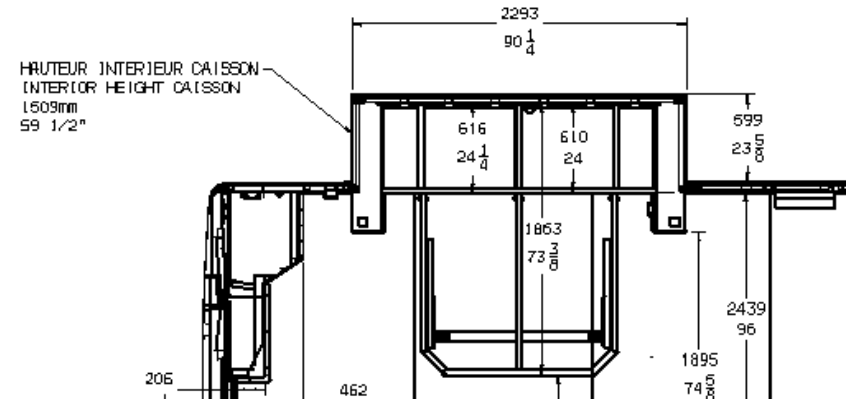
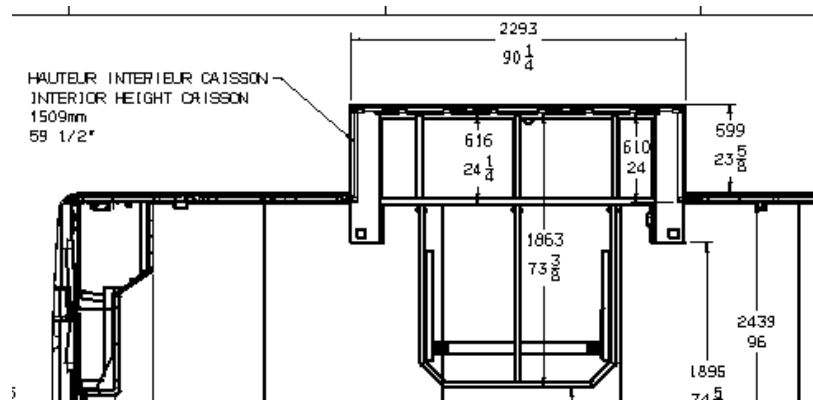
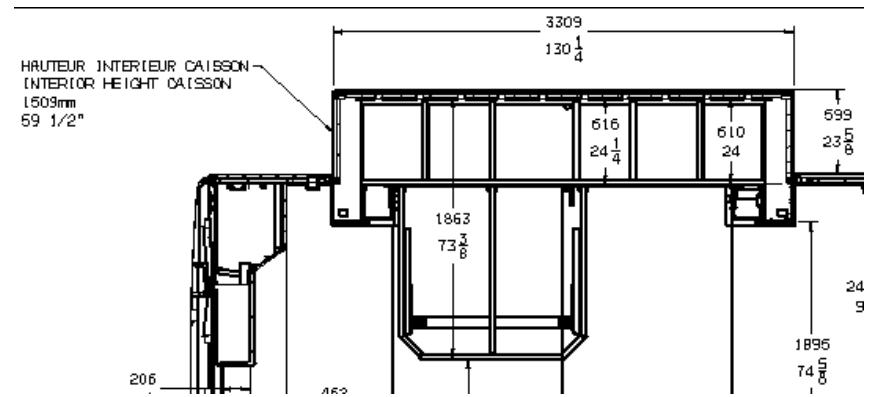
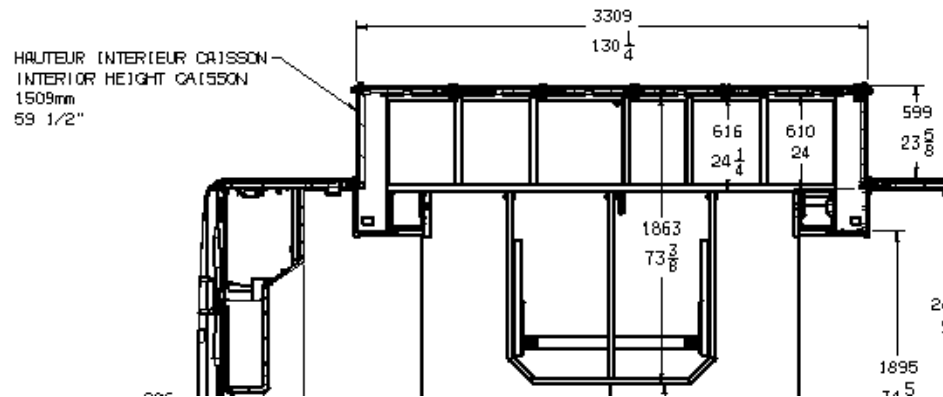
Front left slide

- One dimension and location



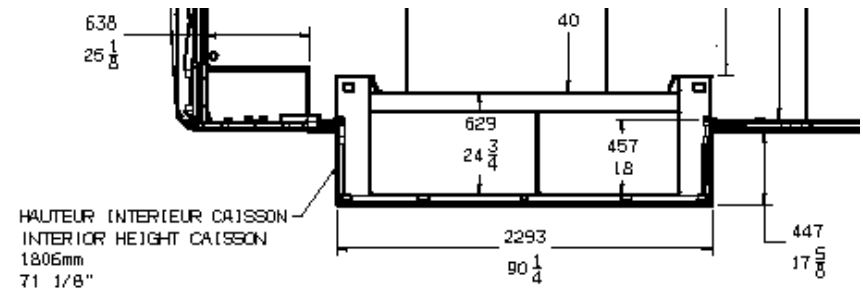
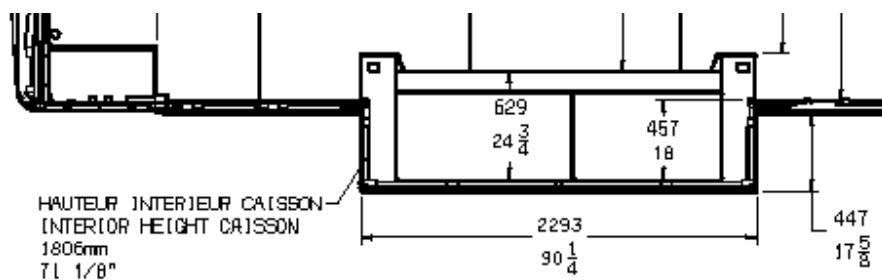
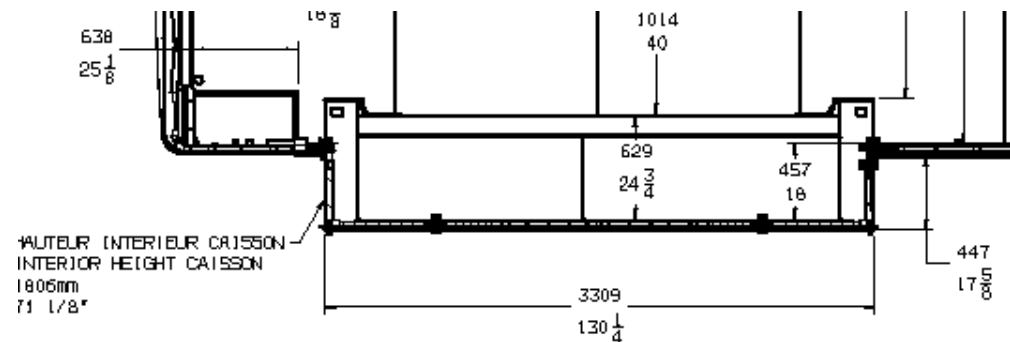
Rear left slide

- 2 dimensions, 2 locations, 2 bed placement



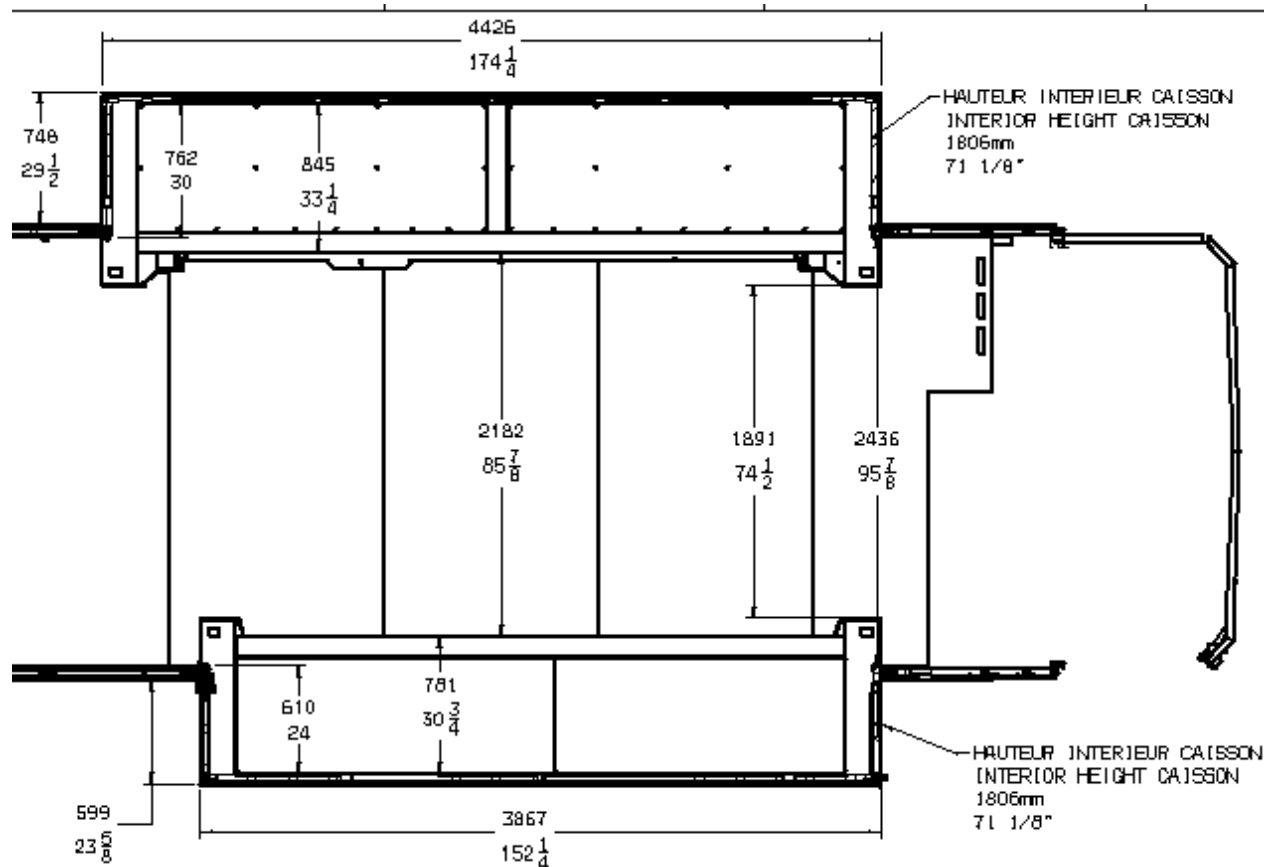
Rear right slide

- Always the same dimension and location as the rear left slide
- No bed structure
- Interior height of 71 1/8 "



Front right slide

- One dimension and location available
- Same front starting point as the front left slide



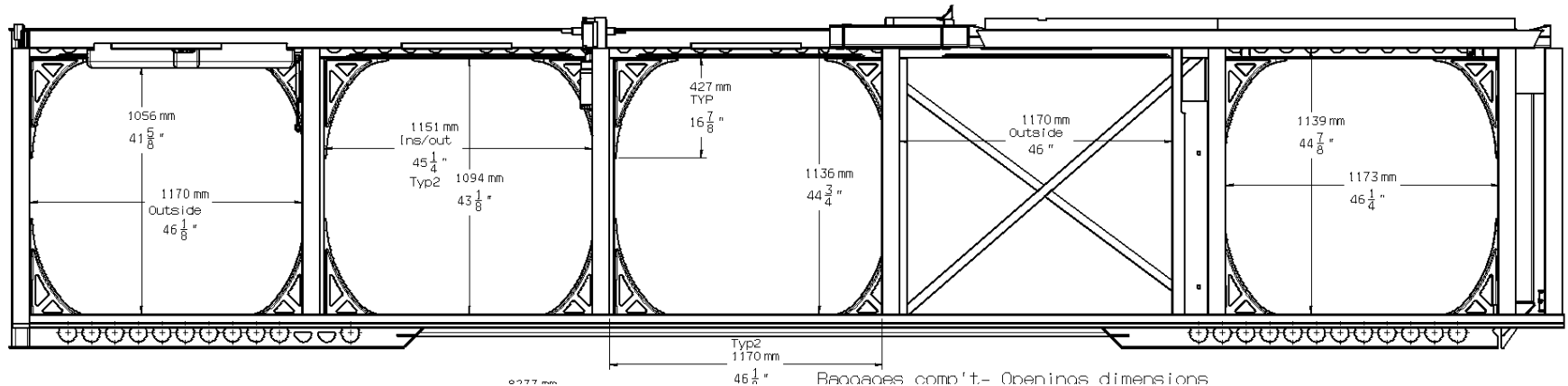
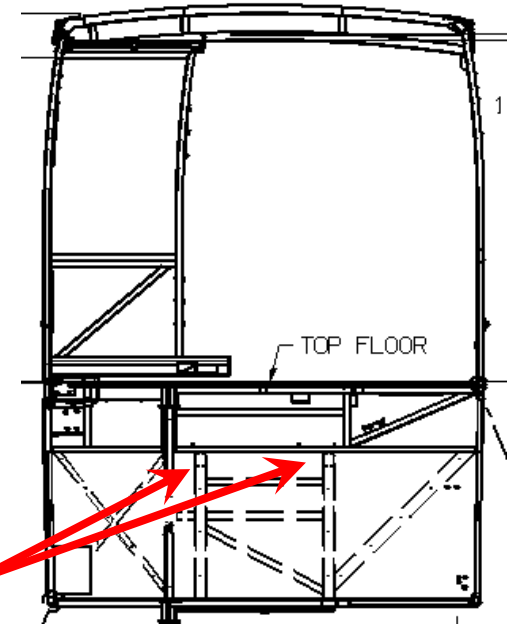
Available configurations

- One slide
 - Front left slide only
- 2 slides
 - 2 left slides
- 3 slides
 - 2 left slides and a rear right slide
 - The rear right slide always the same dimension and location as the rear left slide
 - 2 left slides and a front right slide
- 4 slides
 - All shown configurations
 - The rear right slide always the same dimension and location as the rear left slide

Prevost beam and gussets

- Part of the front slide installation
 - For example, if there is no front slide on the right side, no beam and gussets are installed on this side.

Beam and gussets location



Features

- Prevost beam and gussets allow for maximum underfloor volume
- Slide-out does not play a structural role
- Mechanism accessed from the underfloor compartment
- No visible mechanism visible when moving the slide
- Double pane windows for energy efficiency
- Electrical awning and sliding windows available
- Weight capacity
 - Maximum static load (slide-out in or out, not moving): Front = 1500lbs, Rear = 1500lbs
 - Maximum dynamic load (slide-out moving): Front = 1200lbs, Rear = 1000lbs.

Features

- Aluminum construction for weight efficiency
- No more side pins
- Central locking pin as a safety retainer in case of roll over
 - Does not play a role in slide-out integrity
- Roof structure was reinforced to prevent sagging

