Drink Rail Adapter Kit

Installation Instructions

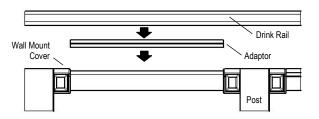


General Information

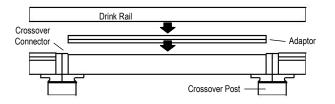
- Adaptors are made to go over Westbury railing top rail.
- 2. Use an 80 tooth non-ferrous carbide blade to cut adaptor.

Standard Railing Applications

 a. Wall Mount: Cut post flush with top of wall mount covers. Measure distance between wall mount covers and cut adaptor accordingly.



b. Crossover: Measure distance between crossover connectors and cut adaptor accordingly.



- 2. Place WB adaptor over top rail of Westbury railing.
- 3. Fasten adaptor to top rail with #10 x 5/8" pan-head self-tapping screws (provided).



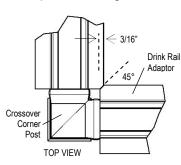
- 4. Install Drink Rail centered on adaptor.
- 5. Secure drink rail to adaptor with #10 x 3/4" flat-head screws (provided).

Corner Applications

1. **a. Wall Mount:** Cut post flush with top of wall mount covers. Measure distance between wall mount covers and cut adaptor accordingly. See *Standard Railing Applications* 1 a. diagram.

b. Crossover: Take 2 adaptors and cut 3/16" off inside corners of each adaptor at 45 degree

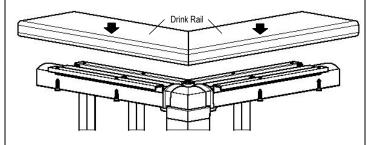
angle. Measure distance between crossover connectors. Mark adaptor end away from corner for overall length and cut adaptor accordingly.



- 2. Place WB adaptor over top rail of Westbury railing.
- 3. Fasten adaptor to top rail with #10 x 5/8" pan-head self-tapping screws (provided)



4. Install Drink Rail centered on adaptor beginning with mitered corner.



5. Secure drink rail to adaptor with #10 x 3/4" flat-head screws (provided).