



Standard Components:

1. Slats: 2" wide x .008" thick
2. Headrail: U-shaped profile with rolled edges, measuring 1 1/2" x 2 1/4" x .024"
3. Headrail End Cap
- 4a. Installation Bracket
- 4b. Intermediate Support Bracket
5. Universal Tape Roll
6. Tape Roll Support - Ladder
7. Cordlock
- 8a. Wand Tilter
- 8b. Tilter Protector
9. Tilt Control Wand: Tubular shaped 7/16" diameter
10. Tilt Rod
11. Cable Tape
- 12a. Lift Cord 1.4mm
- 12b. Lift Cord Grommet
- 13a. Cord Stop
- 13b. Safety Tassel Grommet
14. Bottom Rail
15. Bottom Rail End Cap
16. Tape Button
- 17a. Tassel Cord
- 17b. Conical Tassel Washer
- 17c. Tassel

Optional Components:

- 18a. Cord Tilter
- 18b. Tilt Cord 1.4mm
- 18c. Tilter Tassels
- 19a. Short Extension Bracket
- 19b. Long Extension Bracket
- 19c. Extension Bracket Screw and Nut
20. Bracket Shim
- 21a. Hold-down Bracket (Sill)
- 21b. Hold-down Bracket (Jamb)
- 21c. Hold-down Pin
22. Optional Valance
23. Valance Clip
- 24a. Valance Splice
- 24b. Valance Corner Clip
- 25a. Decorative Ladder Tape
- 25b. Tape Roll Support - Decorative Tape
- 25c. Decorative Tape Pin
26. Standard Valance

NOTES

1. THESE DRAWINGS ARE THE SOLE PROPERTY OF HUNTER DOUGLAS ARCHITECTURAL AND MAY NOT BE USED OR DUPLICATED WITHOUT WRITTEN CONSENT FROM HUNTER DOUGLAS. HUNTER DOUGLAS ARCHITECTURAL ASSUMES NO RESPONSIBILITY FOR WORK AND/OR ERRORS INCURRED BY OTHER TRADES THROUGH THE USE OF THESE DRAWINGS.

2. ALL SHOP DRAWINGS, NOTATIONS, AND DIMENSIONS MUST BE APPROVED BY THE PURCHASER IN ORDER FOR HUNTER DOUGLAS ARCHITECTURAL TO PROCEED WITH MATERIAL FABRICATION.

3. STANDARD CONSTRUCTION TOLERANCES APPLICABLE UNLESS OTHERWISE NOTED.

APPROVAL

1. WHEN STAMPED "APPROVED", THESE SHOP DRAWINGS SHALL BE DEEMED A CORRECT AND ACCURATE INTERPRETATION OF THE SCOPE OF WORK AND PROJECT REQUIREMENTS FOR HUNTER DOUGLAS ARCHITECTURAL. SUCH APPROVAL SHALL CONSTITUTE AUTHORIZATION TO PROCEED WITH SHOP FABRICATION OF ALL MATERIALS IDENTIFIED HEREIN.

2. HUNTER DOUGLAS ARCHITECTURAL WILL MANUFACTURE ITS MATERIALS FROM DIMENSIONS AND TOLERANCES INDICATED ON ITS APPROVED SHOP DRAWINGS. ANY CHANGE REQUESTED SUBSEQUENT TO THE APPROVAL DATE MUST BE SUBMITTED IN WRITING AND ARE SUBJECT TO COST AND SCHEDULE IMPACTS ONCE ACCEPTANCE HAS BEEN MADE BY HUNTER DOUGLAS ARCHITECTURAL.

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REV	DATE	REVISION DESCRIPTION	BY

DRAWING CONTENT:	
H200 2" Aluminum Horizontal Blinds	
PROJECT NAME: XX	
SYSTEM TYPE: H200 2" AHB	
PROJECT NUMBER: N/A	
DRAWN BY: JBM	DATE: 08-27-2020
CHECKED BY: JBM	DATE: 08-27-2020
DWG NO. H200 2" AHB EXPLODED	