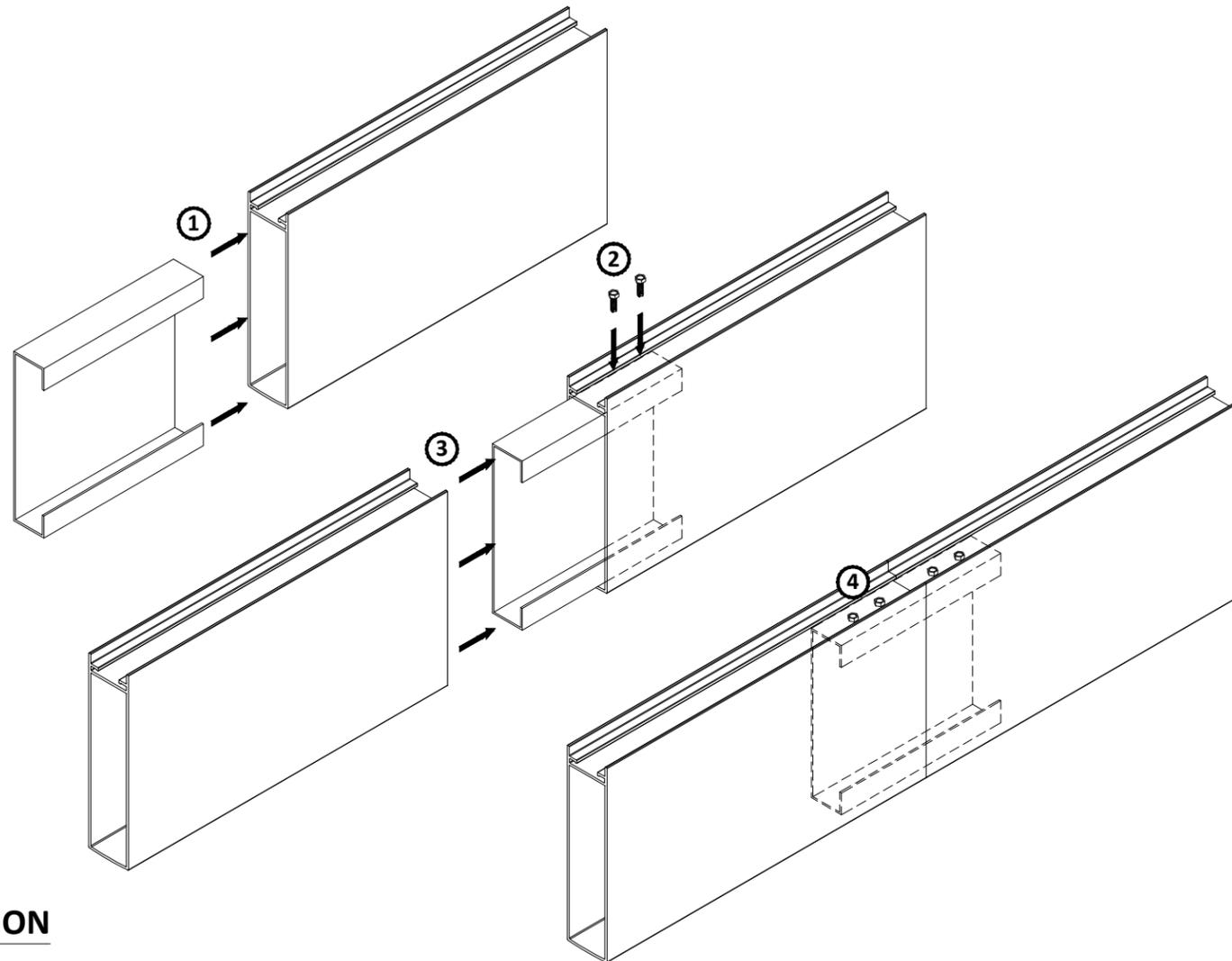


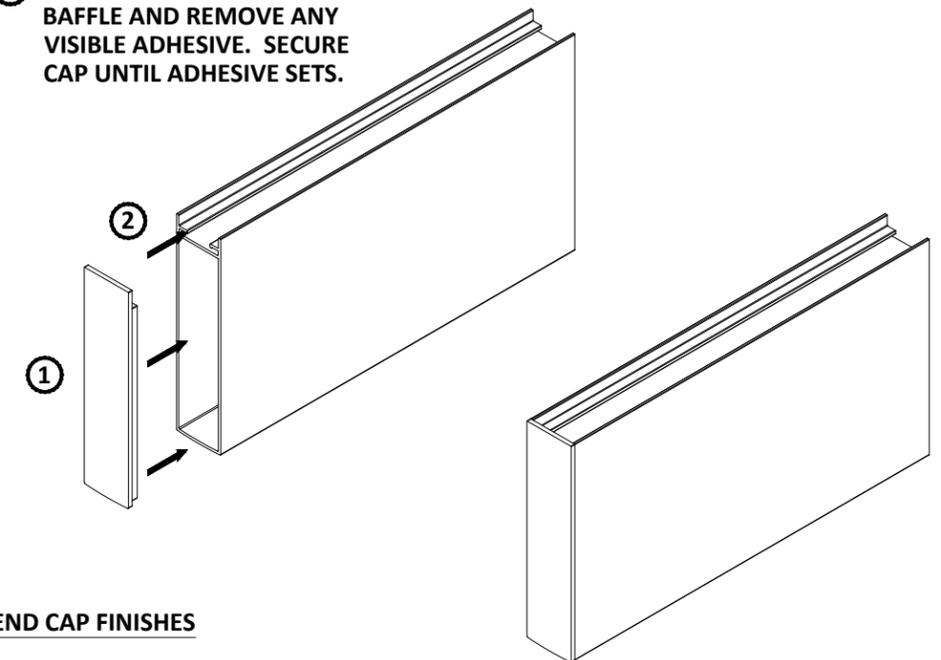
- ① INSERT BAFFLE SPLICE HALFWAY INTO BAFFLE.
- ② SECURE WITH (2) TWO MIN #10 TEK SCREWS, BY OTHERS.
- ③ SLIDE SECOND BAFFLE OVER SPLICE AND TIGHT AGAINST FIRST BAFFLE.
- ④ SECURE REMAINING SIDE WITH (2) TWO MIN #10 TEK SCREWS, BY OTHERS.



### BAFFLE SPLICE INSTALLATION

SCALE: NOT TO SCALE

- ① APPLY CONSTRUCTION ADHESIVE TO INTERNAL EDGES OF END CAP.
- ② INSERT END CAP INTO BAFFLE AND REMOVE ANY VISIBLE ADHESIVE. SECURE CAP UNTIL ADHESIVE SETS.



### END CAP FINISHES

PAINTED & POWDER COATED

DECORATED WOOD FINISH (POWDER COATED)

### BAFFLE END CAP INSTALLATION

SCALE: NOT TO SCALE

\*STRAIGHT BEAM PROFILE SHOWN, VERTICALLY CURVED BEAM PROFILE SIMILAR

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### CEILINGS

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 Norcross, GA 30093  
 800-366-4327 / 770-806-9557  
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### SPECIFICATIONS (unless noted otherwise)

MATERIAL: EXTRUDED ALUMINUM ALLOY 6063-T5  
 FINISHES: PAINT / POWDER COAT / DECORATED WOOD  
 PERFORATION: NOT AVAILABLE

### TOLERANCES (unless noted otherwise)

DECIMAL: .0 +/- .060  
 .00 +/- .030  
 .000 +/- .010  
 FRACTIONAL: +/- 1/32"  
 ANGULAR: +/- 1/2° (.5°)

**LUXALON**  
METAL CEILINGS

**WoodWright**  
WOOD CEILINGS

**Techstyle**  
ACOUSTICAL CEILINGS

### BAFFLE SPLICE AND END CAP INSTALLATION

PROJECT: HIGH PROFILE SERIES VERTICALLY CURVED SPECIFICATIONS  
 DRAWING NUMBER: HPS-VCURVE-A1.4  
 PART NUMBER: N/A  
 SCALE: AS SHOWN  
 DATE: 8/26/14  
 DRAWN BY: HDAP ENGINEERING