



Class A

Coated Steel and aluminum panels identified as Snap-On Standing Seam , High Snap-On Standing Seam , Snap-On Batten , Integral Batten , Redi-Roof Batten , Redi-Roof Standing Seam , Snap-Clad and Integral Standing Seam .

1. Deck: NC Incline: No Limitations
Barrier Board: ? in. min Georgia Pacific Corp. Dens-Deck® Overlayment Board
Ply Sheet (optional): any UL Classified Type G1, G2 or G3 base/ply sheet, Type 15, 20 or 30 felt or UL Classified prepared roofing accessory or WR Grace Ice And Water Shield
Surfacing: Steel or aluminum roofing panels mechanically fastened

2. Deck: NC Incline: No Limitations
Barrier Board: 5/8 in min. plywood
Ply Sheet (optional): any UL Classified Type G1, G2 or G3 base/ply sheet, Type 15, 20 or 30 felt or UL Classified prepared roofing accessory or WR Grace Ice and Water Shield
Surfacing: Steel roofing panels mechanically fastened.

3. Deck: NC Incline: No Limitations_
Barrier Board: 7/16 OSB or 5/8 in. plywood over polyisocyanurate insulation Board or polyisocyanurate composite board, any thickness
Ply Sheet (optional): any UL Classified Type G1, G2 or G3 base/ply sheet, Type 15, 20 or 30 felt or UL Classified prepared roofing accessory or WR Grace Ice and Water Shield
Surfacing: Steel or aluminum roofing panels mechanically fastened

4. Deck: NC Incline: No Limitations
Insulation: polyisocyanurate, glass fiber, perlite or wood fiber, any thickness
Ply Sheet (optional): any UL Classified Type G1, G2 or G3 base/ply sheet, Type 15, 20 or 30 felt or UL Classified prepared roofing accessory or WR Grace Ice and Water Shield
Surfacing: Steel or aluminum roofing panels mechanically fastened



5. Deck: NC Incline: No Limitations
Surfacing: Steel roofing panels mechanically attached to metal purlins

6. Deck: C-15/32 Incline: No Limitations
Barrier Board: Georgia Pacific Corp. 7/8 in. (min.) Dens-Deck® Overlayment
Board with all joints staggered a min. of 6 in. from the plywood joints
Ply Sheet (optional): any UL Classified Type G1, G2 or G3 base/ply sheet, Type
15, 20 or 30 felt or UL Classified prepared roofing accessory or WR Grace Ice
and Water Shield
Surfacing: Steel or aluminum roofing panels mechanically fastened