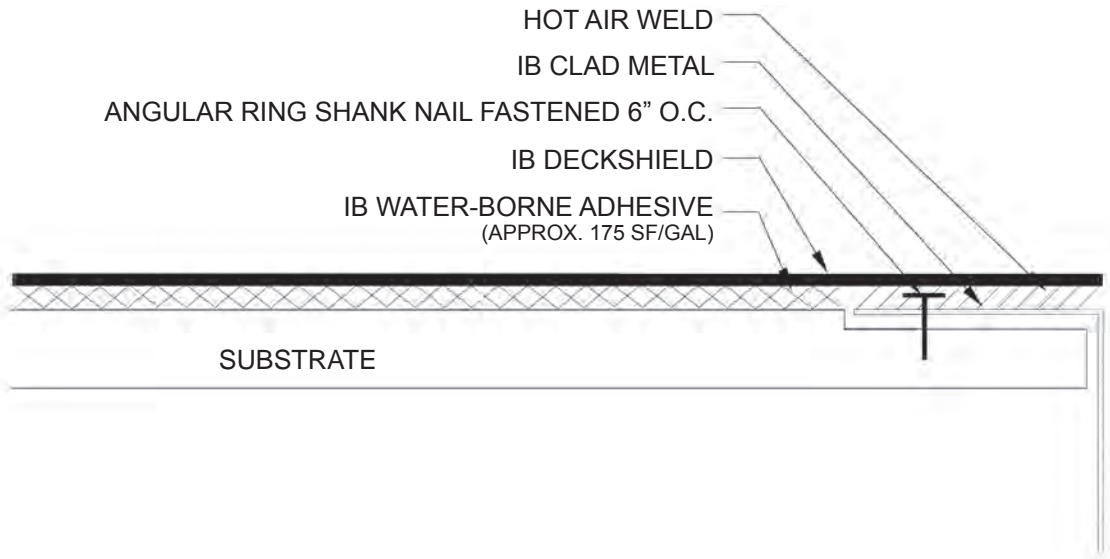
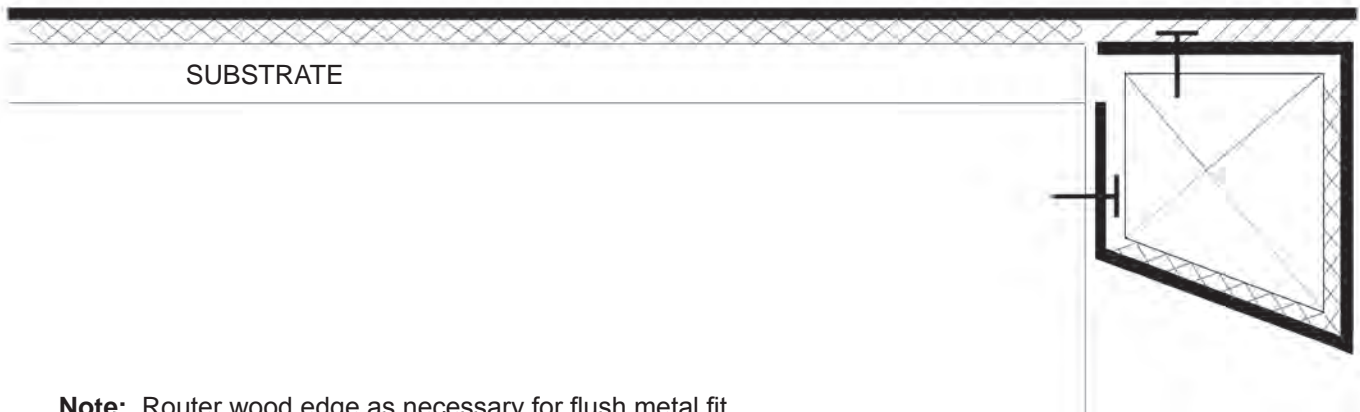


## Index for IB DeckShield Details

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Siding tie-in.....	DS-5
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Hand rail post, options 1 & 2 .....	DS-10, DS-11




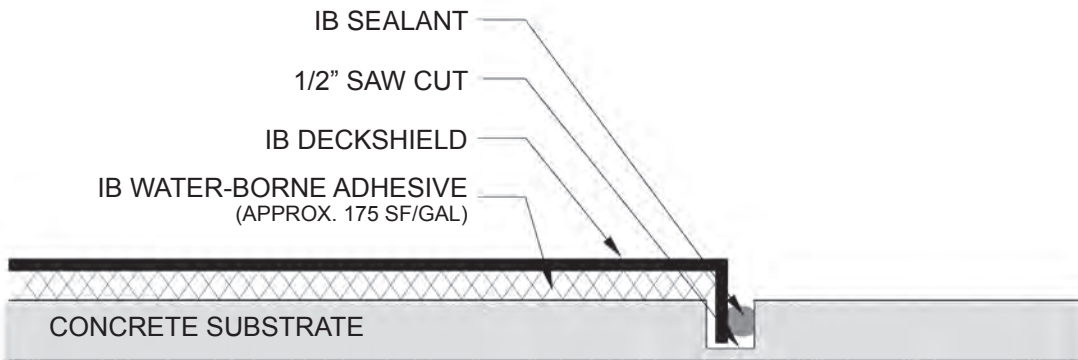
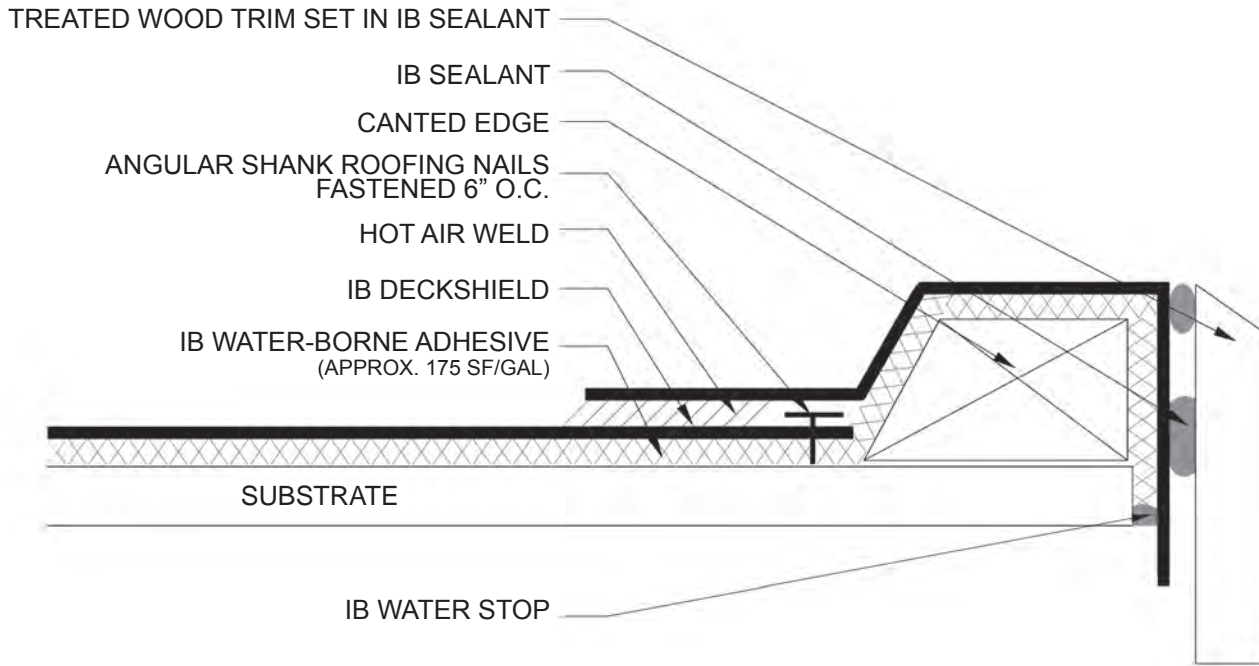
IB VERTIBOND ADHESIVE  
 TREATED 1 X 2 FASTENED TO SUBSTRATE  
 IB DECKSHIELD  
 IB WATER-BORNE ADHESIVE (APPROX. 175 SF/GAL)  
 ANGULAR RING SHANK NAIL




**Note:** Router wood edge as necessary for flush metal fit.

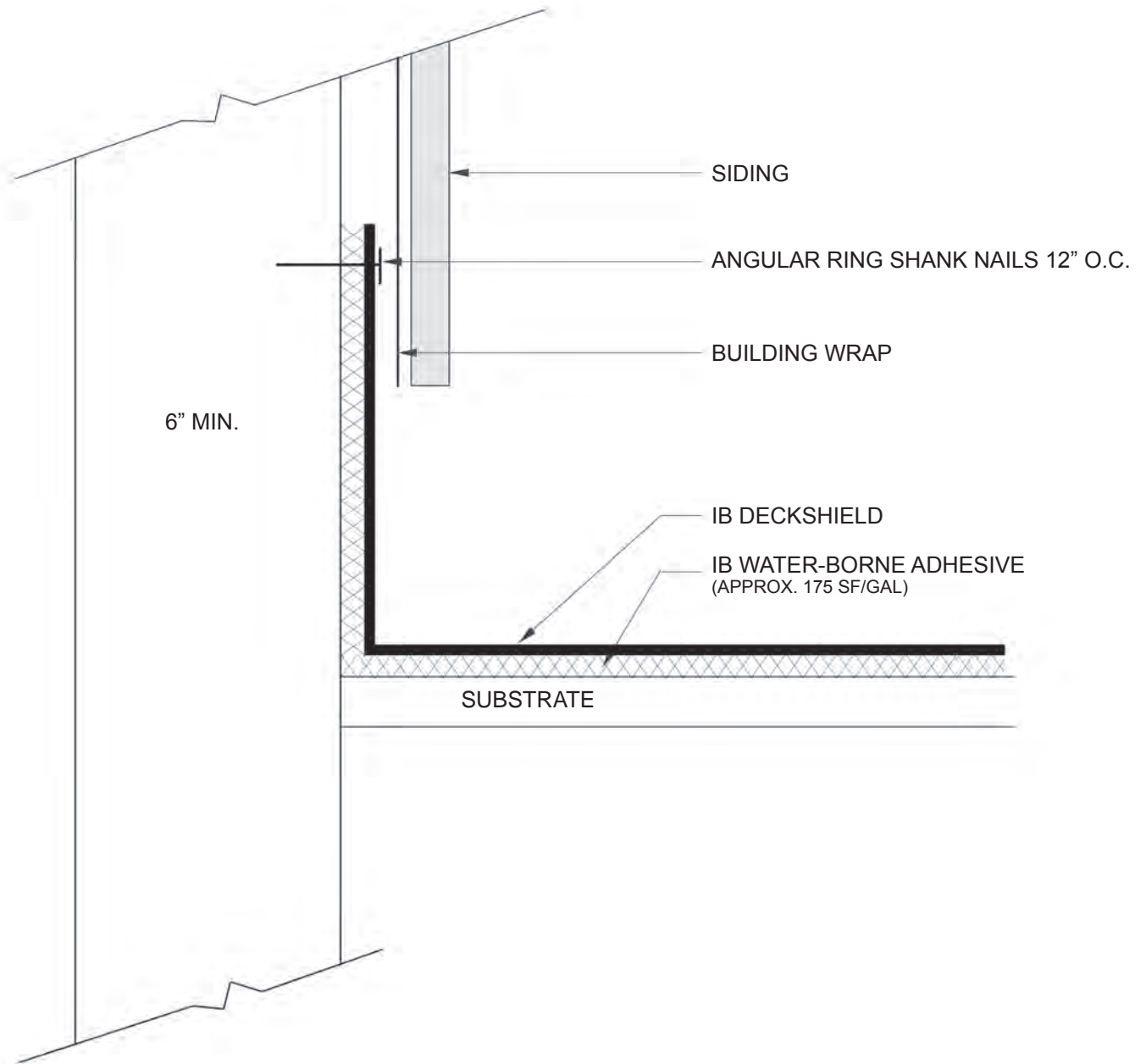
\*SUBSTRATE TO BE SMOOTH CONCRETE OR A/C GRADE PLYWOOD.

	<b>EDGE TERMINATION, OPTIONS 1 &amp; 2</b>		
	JULY 1, 2007	DS -1, DS - 2	REVISION




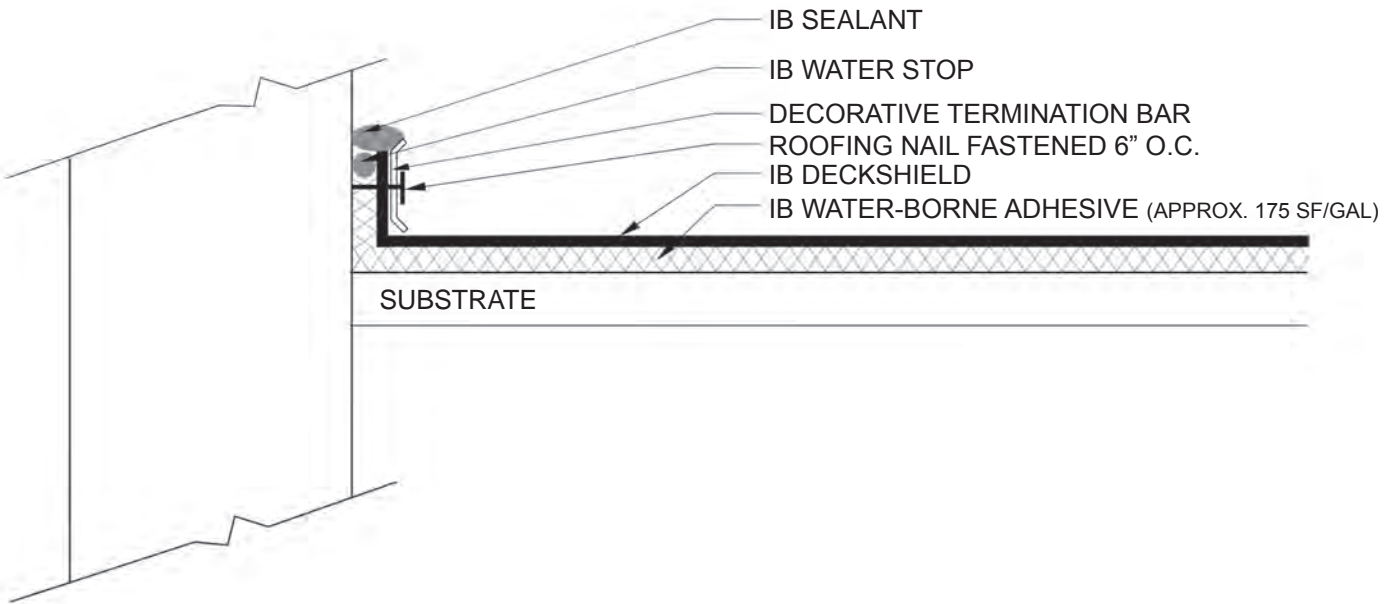
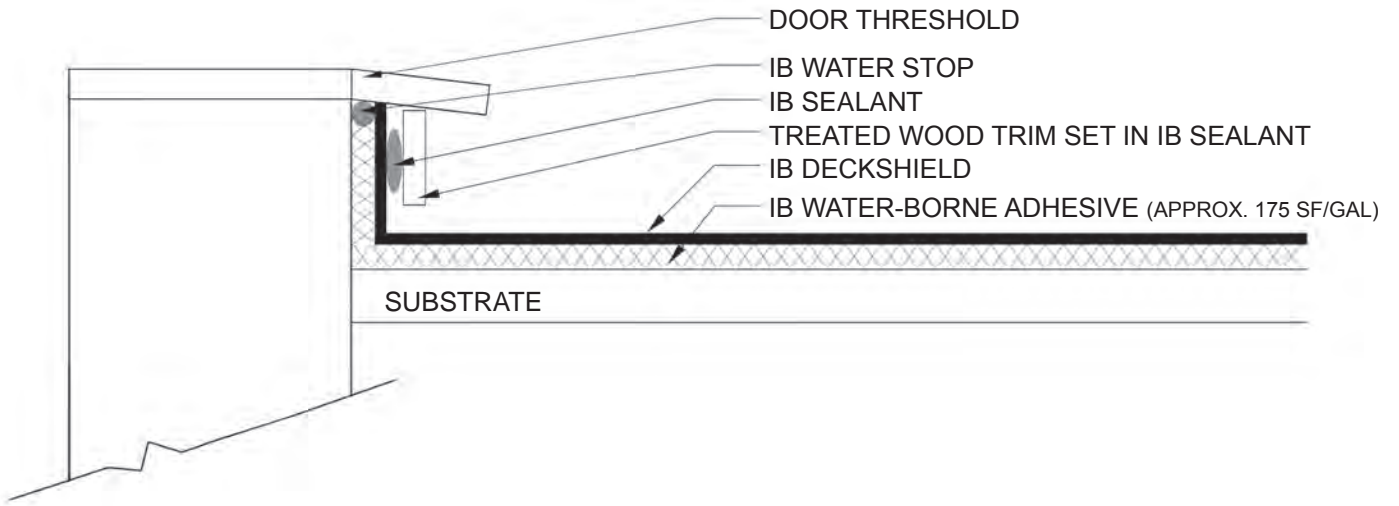
\*SUBSTRATE TO BE SMOOTH CONCRETE OR A/C GRADE PLYWOOD.

	<b>EDGE TERMINATION, OPTIONS 3 &amp; 4</b>		
	JULY 1, 2007	DS-3, DS-4	REVISION



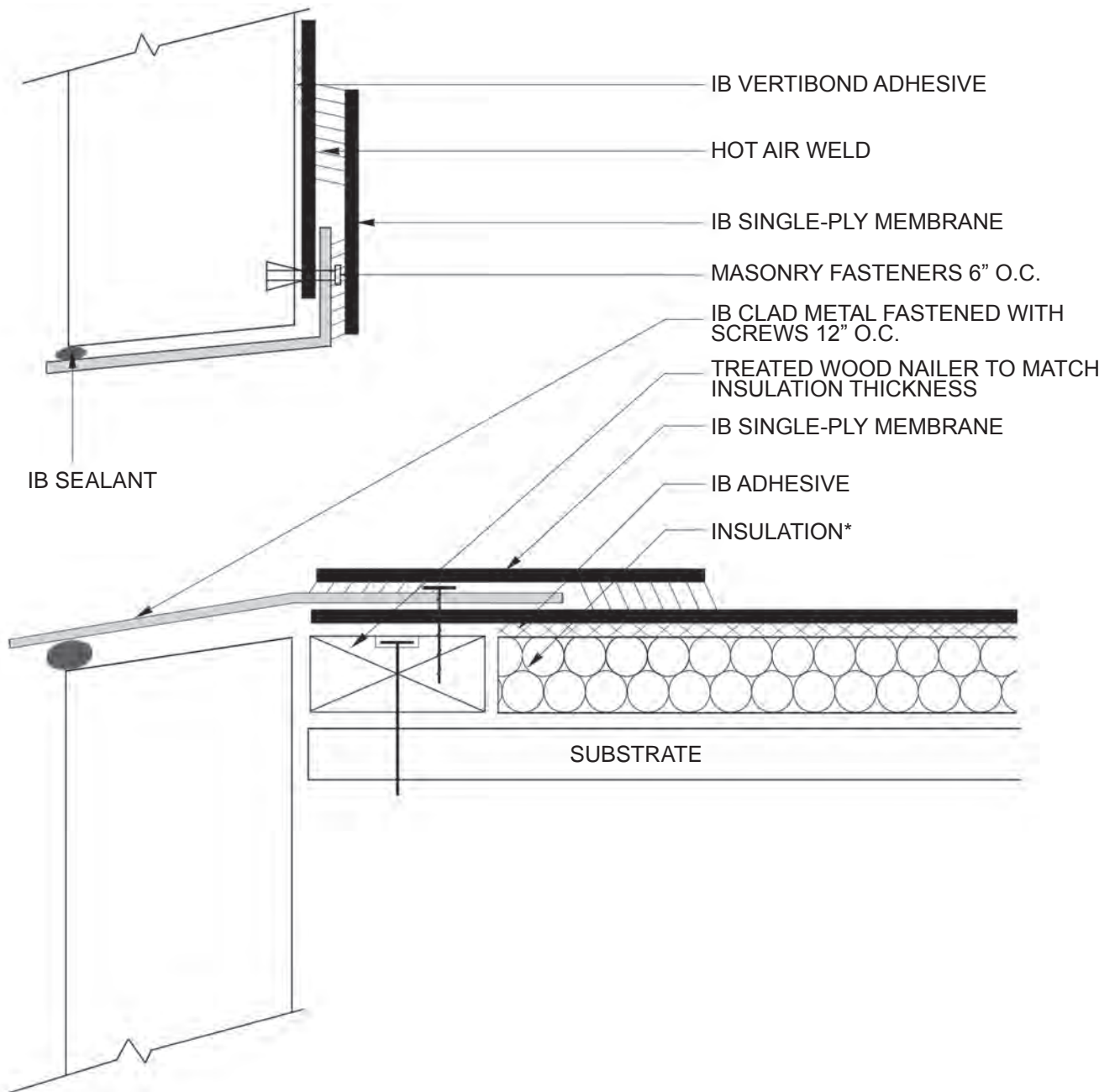
\*SUBSTRATE TO BE SMOOTH CONCRETE OR A/C GRADE PLYWOOD.

	<b>SIDING TIE-IN</b>		
	JULY 1, 2007	DS-5	REVISION




\*SUBSTRATE TO BE SMOOTH CONCRETE OR A/C GRADE PLYWOOD.

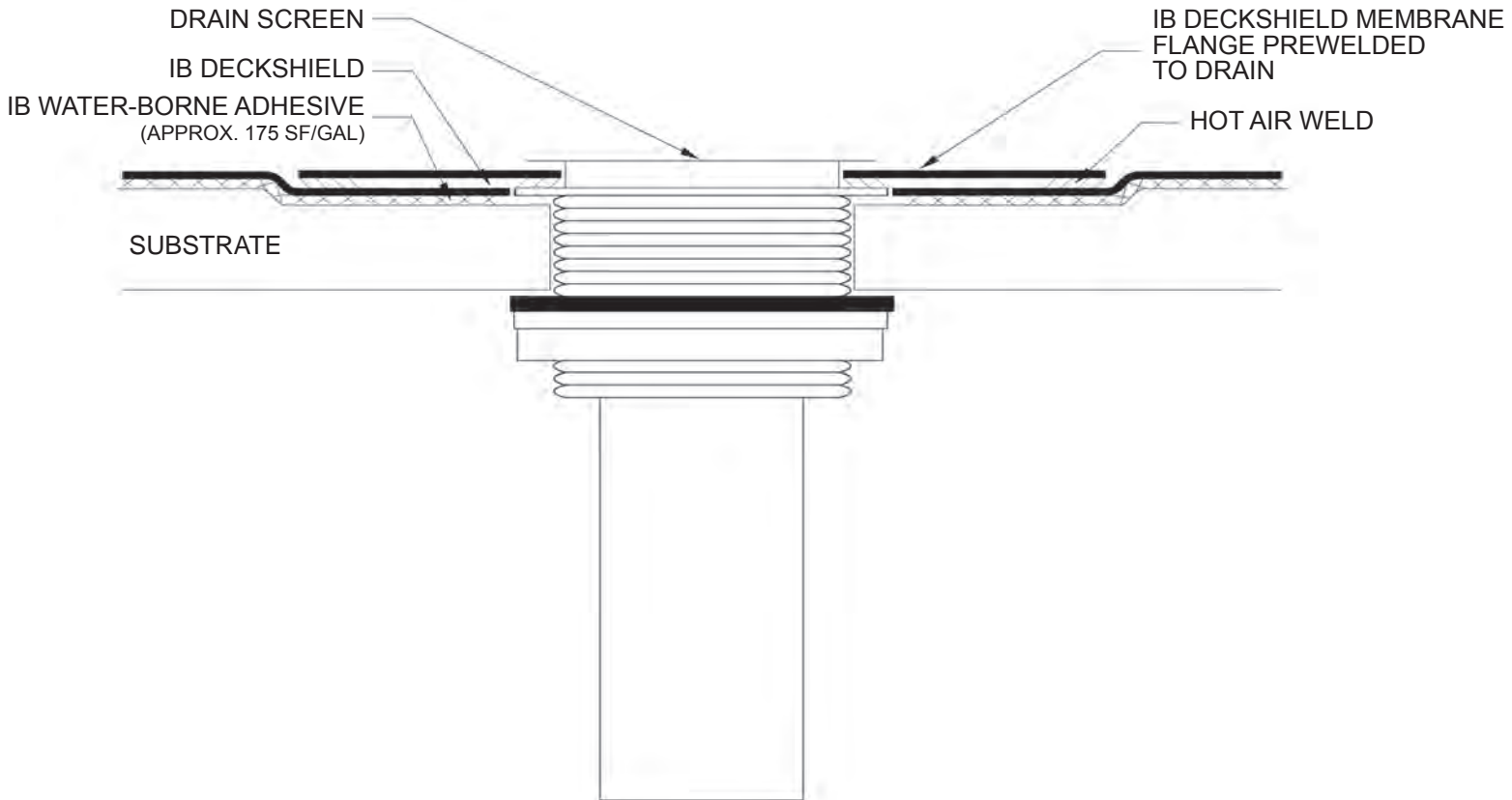
	<b>DOOR SILL, OPTIONS 1 &amp; 2</b>		
	JULY 1, 2007	DS-6, DS-7	REVISION



**Note:** Router wood edge as necessary for flush metal fit.


\*SUBSTRATE TO BE SMOOTH CONCRETE OR A/C GRADE PLYWOOD.

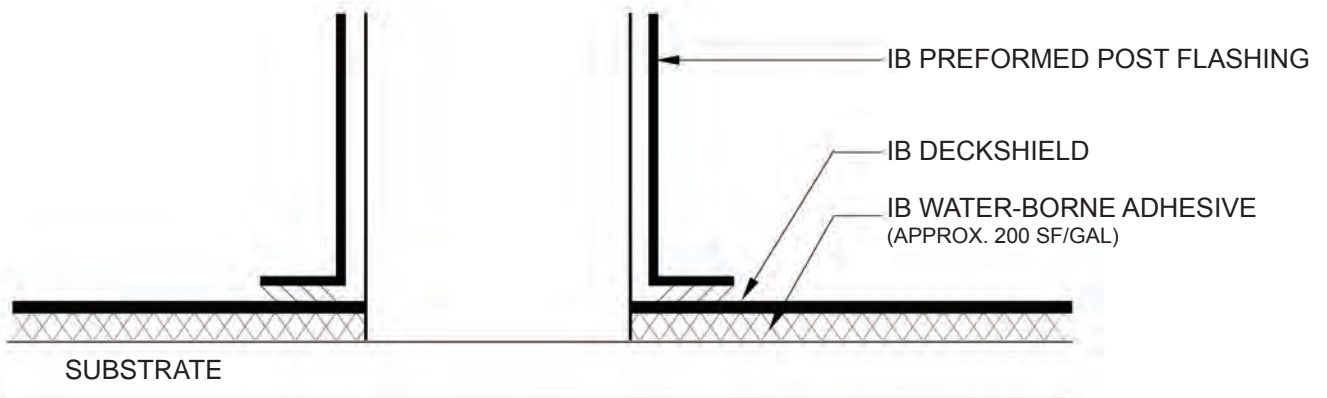
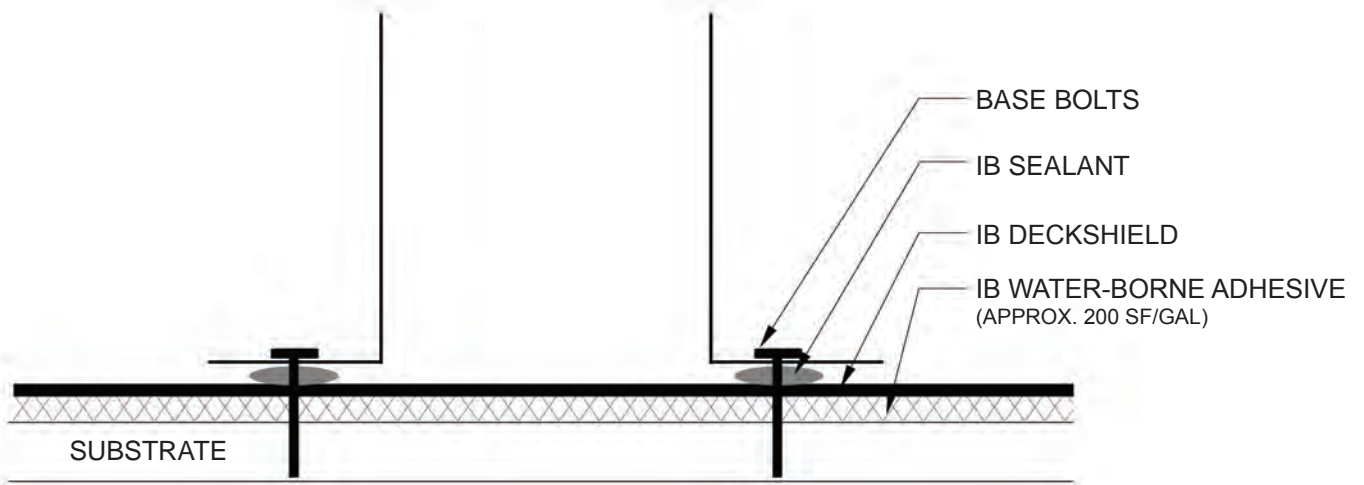
	<h2>THRU-WALL SCUPPER</h2>		
	<p>JULY 1, 2007</p>	<p>DS-8</p>	<p>REVISION</p>




**Note:** Router wood edge as necessary for flush metal fit.

\*SUBSTRATE TO BE SMOOTH CONCRETE OR A/C GRADE PLYWOOD.

	<b>FLOOR DRAIN</b>		
	JULY 1, 2007	DS-9	REVISION



\*SUBSTRATE TO BE SMOOTH CONCRETE OR A/C GRADE PLYWOOD.

	<h3>HAND RAIL POST, OPTIONS 1 &amp; 2</h3>		
	<p>JULY 1, 2007</p>	<p>DS-10, DS-11</p>	<p>REVISION</p>