




NEXT DIMENSION PRO SERIES

3 - WAY MULL REINFORCEMENT GUIDELINES

Uni-Frame Construction with T-BAR

NOTE: SIZES SHOWN PER DIAGRAM BELOW

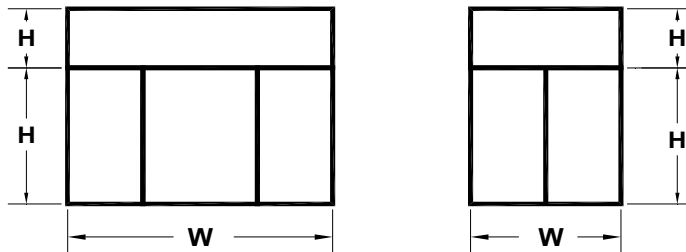
		TOTAL COMPOSITE WIDTH [IN]													
		18	24	30	36	42	48	54	60	66	72	78	84	90	96
WINDOW HEIGHT [IN]	18	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	24	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	30	50	50	50	50	50	50	50	50	50	50	50	50	50	40
	36	50	50	50	50	50	50	50	50	50	50	50	50	45	35
	42	50	50	50	50	50	50	50	50	50	50	50	50	40	30
	48	50	50	50	50	50	50	50	50	50	50	50	45	35	25
	54	50	50	50	50	50	50	50	50	50	50	50	40	30	25
	60	50	50	50	50	50	50	50	50	50	50	45	40	30	20
	66	50	50	50	50	50	50	50	50	50	50	45	35	25	20
72	50	50	50	50	50	50	50	50	50	50	40	30	25	20	
78	50	50	50	50	50	50	50	50	50	50	40	30	25	20	

	No Reinforcement
	Reinforcement Required
	Exceeds Mulling Limitations

Numbers shown are calculated **STRUCTURAL DP Rating** for the **mull ONLY**.
 Refer to individual unit ratings for structural, air and water performance of the individual unit(s).
 For composite structural rating use the **LOWER** of the mull and unit(s) individual structural ratings.



RULES FOR REINFORCEMENT LOCATION

In unit configurations with both vertical and horizontal T-Bars, place the reinforcement in the T-Bar which spans the entire unit.



- Notes:
- 1) Use Largest Height (H)
 - 2) Maximum Deflection: Span / 30
 - 3) Rebar Specs: Aluminum I-Beam
 - 4) Maximum Composite Configuration Size Capability - See Chart at Right

		Composite Total Width [IN]					
		<72	72	78	84	90	96
Composite Total Height [IN]	<84						
	84						
	90						
	96						

	Within capability
	Exceeds Composite Capabilities