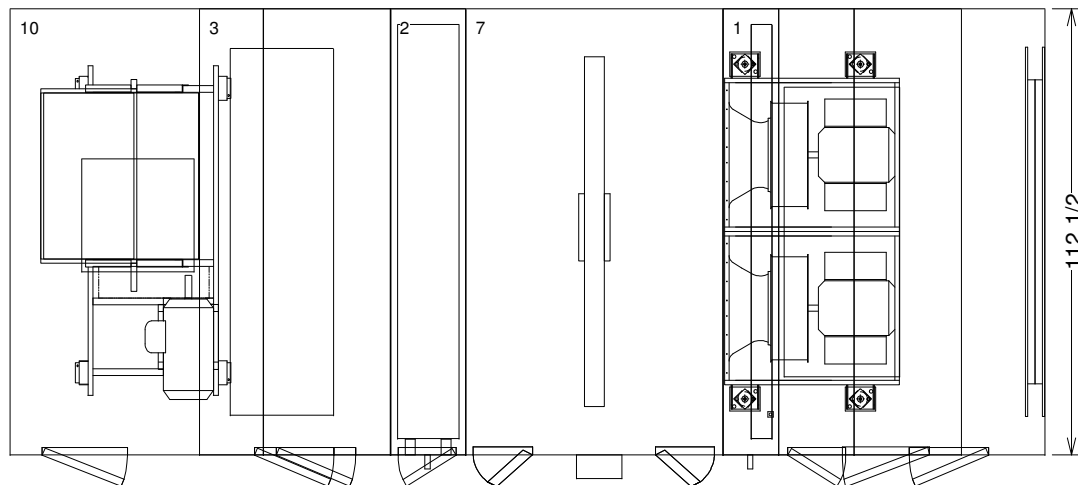


Overall Elevation View: Right - Shipping splits indicated by bold outline. - Measurements in inches


For maneuvering purposes, include 1.125 inches to each ship split length for overlapping panel flange. Flange will not add to overall installed unit length shown.

Pos #	Module	Length	Weight
1	Fan section	60	2596.00
2	Filter section	19 1/8	504.00
3	Air mixing section	48 1/8	608.00
4	Air mixing section	48 1/8	722.72
5	Filter section	19 1/8	510.78
6	Coil section	14	560.19
7	Wheel	64 3/4	2614.46
8	Coil section	19	1849.97
9	Custom length section	32 1/8	495.69
10	Fan section	63 7/8	2499.69
			Installed Unit Weight 12961.51 lbs



Basic Overall Plan View: Top - Measurements in inches

OPENING AND DIMENSIONS MAY VARY FROM CONTRACT DOCUMENTS / RETURN OF APPROVED DRAWINGS CONSTITUTES ACCEPTANCE OF THESE VARIANCES / NOT TO SCALE

Unit size: 40	Job Name: VA Gainesville Project	Unit Casing: 2in Double Wall	 <b>TRANE®</b> Performance Climate Changer™ Air Handlers
Product group: Indoor unit	Actual airflow: 18550 cfm	Proposal Number:	
Integral base frame: 6in. integral base frame	Sales Office: Tampa Main Office	Tags: AHU-LAB	
Paint: Unpainted/field painted outdoor		Rigging/Installed Weight: 12616.2 lb/ 12961.5 lb	