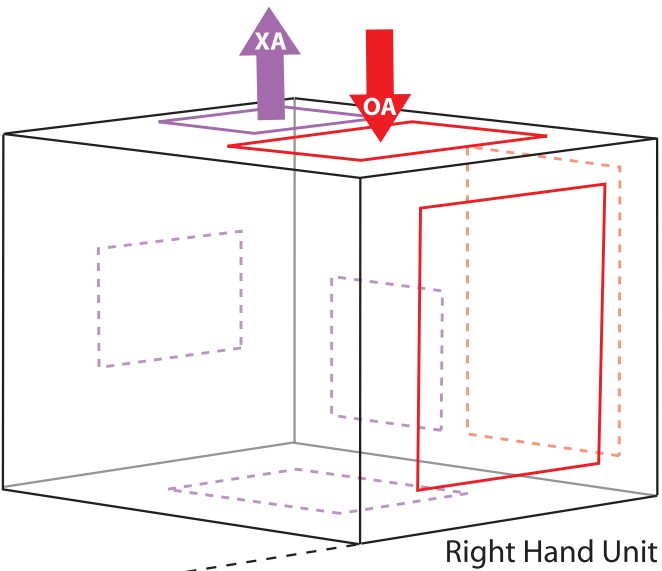
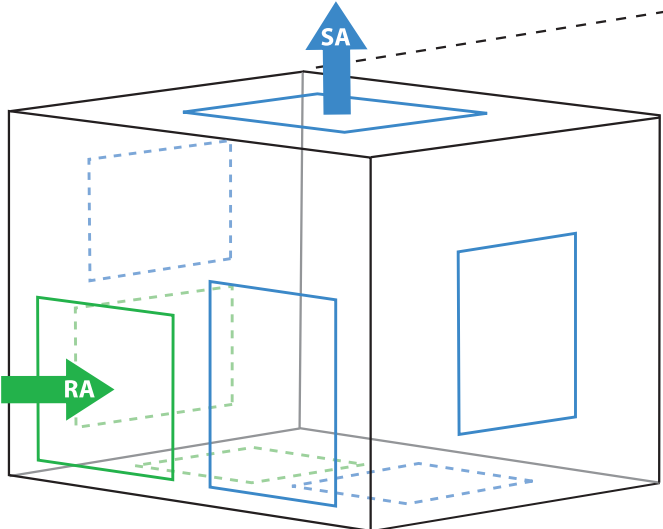
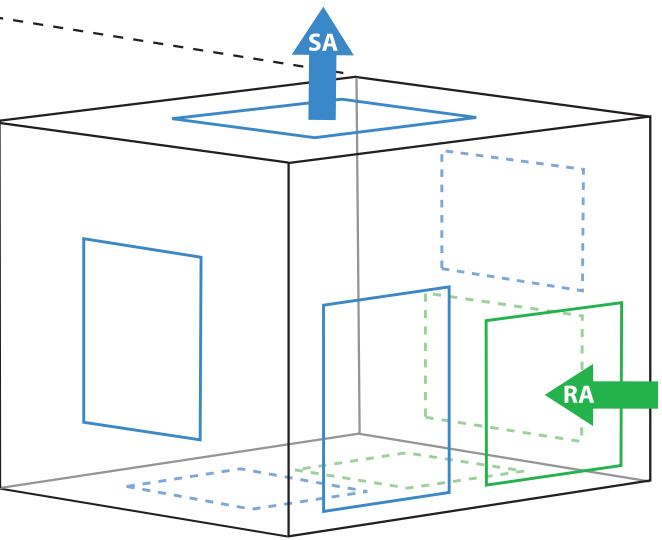
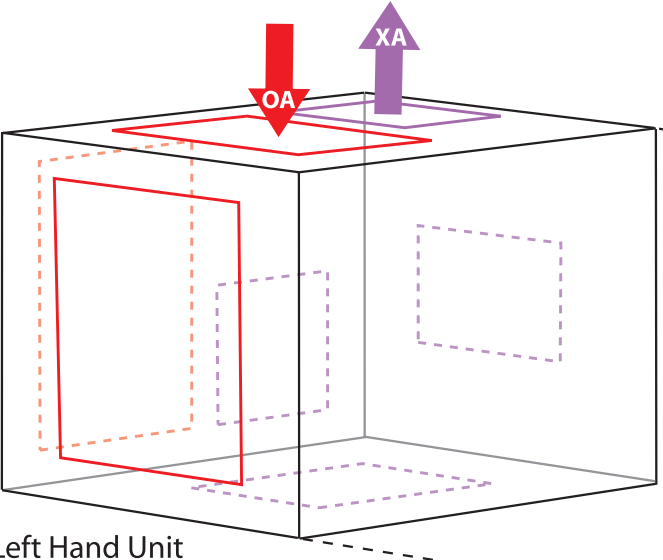


DUCT CONNECTIONS

OA = Outside Air
SA = Supply Air
RA = Return Air
XA = Exhaust Air



CONNECTION	3820	4830	5840	5855	6875	6895	7812	8815	9617	9620
	W x H	W x H	W x H	W x H	W x H	W x H	W x H	W x H	W x H	W x H
OA Louver Door	20 x 36	24 x 48	24 x 60	30 x 60	36 x 68	48 x 68	48 x 80	52 x 90	60 x 96	72 x 96
SA Supply Air	10 x 16	12 x 19	13 x 21	15 x 24	18 x 29	21 x 32	23 x 35	26 x 41	29 x 44	32 x 44
RA Return Air	17 x 15	18 x 22	24 x 27	24 x 27	32 x 29	32 x 29	36 x 36	40 x 40	40 x 47	40 x 47
XA Exhaust Air	10 x 16	12 x 19	13 x 21	15 x 24	18 x 29	21 x 32	23 x 35	26 x 41	29 x 44	32 x 44



All Return Air (RA) ducts will contain a volume control damper.
 All Exhaust Air (XA) ducts will contain a gravity back draft damper.
 Outside Air (OA) opening will contain one of the following:

- Motorized louver (primarily outdoor units)
- Filter rack w/duct connection (indoor units)
- V Bank filter system (indoor units)

All units can be built Right Hand (standard) or Left Hand with over 300 duct combinations. Berner's triangular plenum offers more versatility for engineers and owners, reducing footprint and ductwork. It is not recommended that the location of OA (outside air) and XA (exhaust air) be on the same side when unit is installed outside.

Please verify final duct selection with factory. Some configurations may incur additional costs.