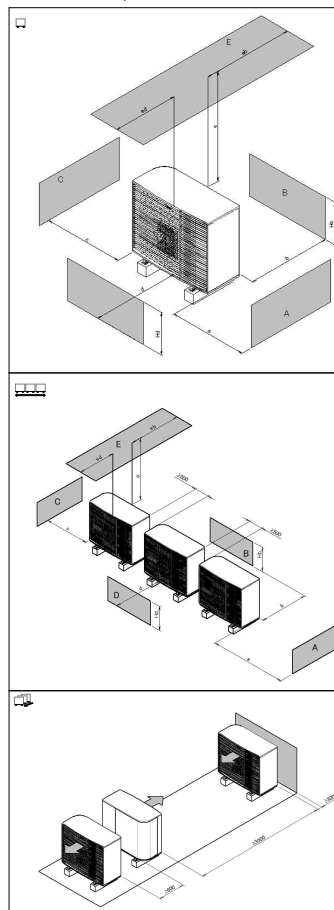


Installation requirements for ·EPSKS*· units



A-E	Hb Hd Hu	(mm)						
		a	b	c	d	e	eb	ed
B	---		≥300					
A, B, C	---	≥500	≥300	≥100				
B, E	---		≥300			≥1000		≤500
A, B, C, E	---	≥500	≥300	≥150		≥1000		≤500
D	---				≥500			
D, E	---				≥500	≥1000	≤500	
A, C	---	≥500		≥100				
B, D, E	(Hb OR Hd) ≤ Hu		≥300		≥500			
	(Hb AND Hd) > Hu	X						
	(Hb OR Hd) ≤ Hu	Hb > Hd	≥300		≥1000	≥1000		≤500
		Hb < Hd	≥300		≥1000	≥1000	≤500	
	(Hb AND Hd) > Hu	X						
A, C, D, E		≥500		≥150	≥500	≥1000	≤500	
B	---		≥300					
A, B, C	---	≥500	≥300	≥500				
B, E	---		≥300			≥1000		≤500
A, B, C, E	---	≥500	≥300	≥500		≥1000		≤500
D	---				≥500			
D, E	---				≥500	≥1000	≤500	
A, C	---	≥500		≥500				
B, D, E	(Hb OR Hd) ≤ Hu		≥300		≥500			
	(Hb AND Hd) > Hu	X						
	(Hb OR Hd) ≤ Hu	Hb > Hd	≥300		≥1000	≥1000		≤500
		Hb < Hd	≥300		≥1000	≥1000	≤500	
	(Hb AND Hd) > Hu	X						
A, C, D, E		≥500		≥500	≥500	≥1000	≤500	

Legend

Symbols

- A, C Obstacles (walls/baffle plates)
- B Obstacles on the suction side
- D Obstacles on the discharge side
- E Obstacle (roof)

a, b, c, d, e Minimum service space between the unit and obstacles A, B, C, D and E

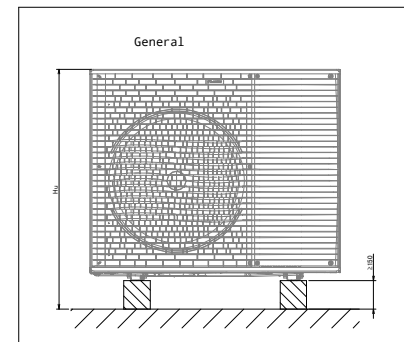
eb Maximum distance between the unit and the edge of obstacle E, in the direction of obstacle B

ed Maximum distance between the unit and the edge of obstacle E, in the direction of obstacle D

Hu Height of the unit

Hb, Hd Height of obstacles B and D

X Not allowed



Cascading outdoor units.

The installation layouts with multiple outdoor units shown in ·(1)· (side to side) and ·(2)· (front to back/back to front) are only allowed in combination with wall-mounted indoor units, NOT in combination with floor-standing indoor units.



(1)



(2)