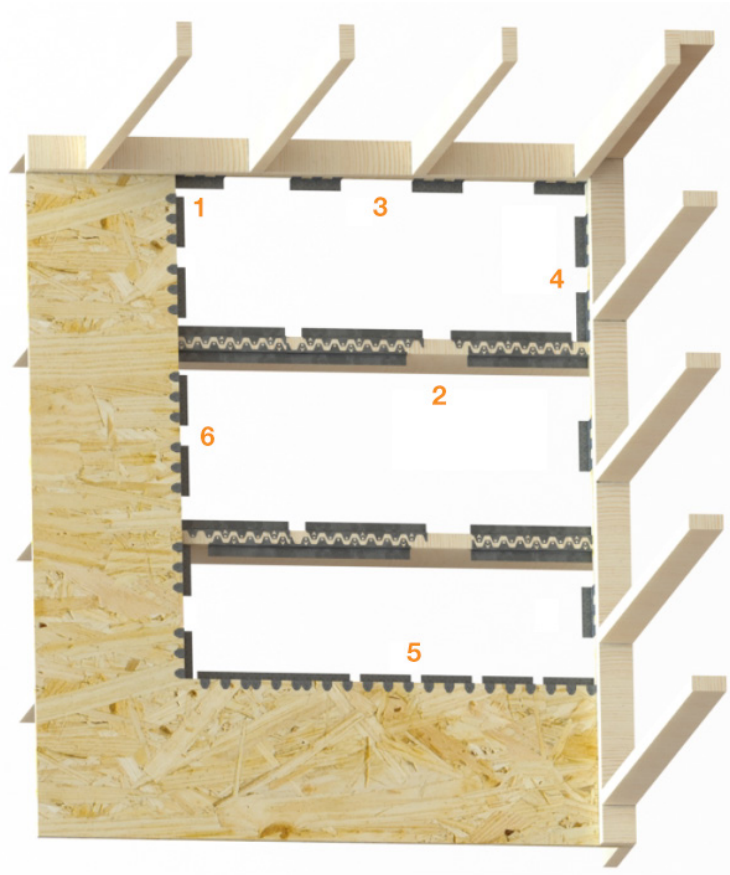


Note:

- KERDI-SHOWER-FRS Kits and Bracket kits were developed to accommodate standard installation conditions and common outliers. Additional brackets may be required in certain installations.

Sqft	12 sqft kit	16 sqft kit	J-Bracket kit	P-Bracket kit
0-12	1	0	0	0
13-15	1	0	1	1
16	0	1	0	0
17-18	0	1	0	1
19-20	0	1	1	1
21	0	1	4	1
22-27	2	0	0	0
28-31	2	0	1	0
32-35	2	0	2	0
36-40	2	0	3	0

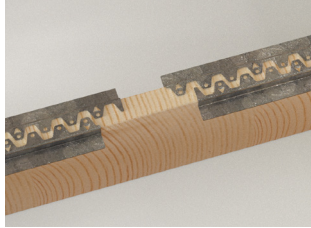
BRACKET PLACEMENT DIAGRAM



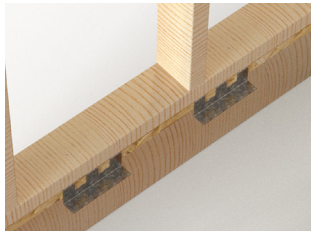
- Spread brackets evenly, when possible, for optimal support
- Dry fit parts to ensure all requirements are met before proceeding with installation



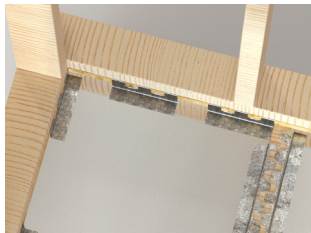
1. All corners must be supported



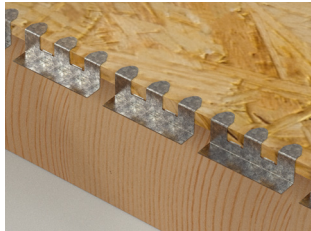
2. J-bracket placement
 - Maximum gap between brackets of 6" (15.2 cm)



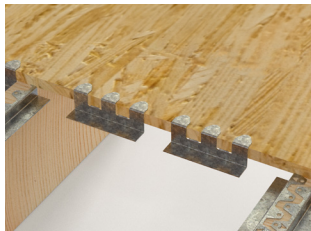
3. P-bracket placement along the wall bottom plate, parallel to the joists
 - Maximum gap between brackets of 7" (17.8 cm)



4. P-bracket placement along the wall bottom plate in joist bays
 - Maximum gap between brackets of 5.5" (14 cm)



5. P-bracket placement on subflooring parallel to the joists
 - Maximum gap between brackets of 1" (2.5 cm)



6. P-bracket placement on subflooring in joist bays
 - Maximum gap between brackets of 4.5" (11.4 cm)

- No P-bracket is required in joist bays if they are narrower than 5" (12.7 cm) (width of P-bracket)
- Joist bays narrower than 2" (50 mm) (width of 2 adjacent bracket ledges) must be modified per local building code to provide support for the shower system.