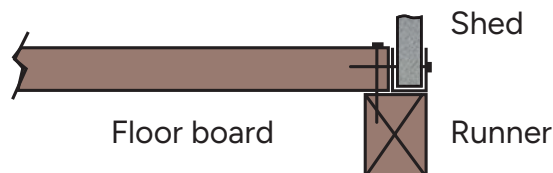




Garden Master Sheds

KITSET WOODEN FLOORS

Every shed must have a floor

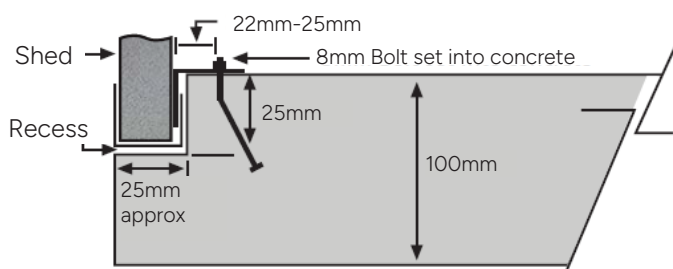


PEG FLOOR TO GROUND IN A WINDY AREA

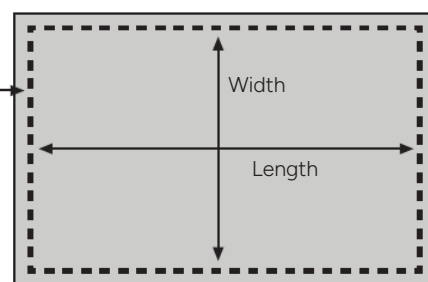
RECESSED CONCRETE FLOOR PLAN FOR SPECIALLY POURED CONCRETE FLOORS.

For existing concrete areas, see flat floor clamp diagram on page 10.

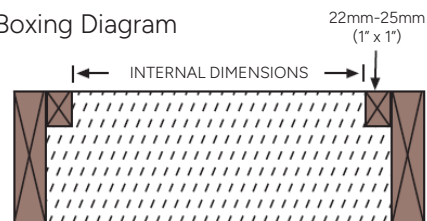
Note: Dimensions are internal for flooring. See page 5 for shed size



Approx 25mm recess around the outside



Boxing Diagram



CONCRETE FLOOR

Model	Internal Dimensions	Area m ²	Volume m ³	Clamps req'd
GM1508	1485x740	1.19	0.12	6
GM2308	2235x740	1.78	0.18	6
GM1511	1485x1035	1.65	0.17	6
GM1811	1785x1035	1.98	0.20	6
GM2311	2235x1035	2.46	0.25	6
GM3011	2985x1035	3.27	0.33	8
GM1515	1485x1485	2.34	0.24	8
GM1815	1785x1485	2.80	0.28	8
GM2315	2235x1485	3.49	0.35	8
GM3015	2985x1485	4.64	0.47	10
GM3815	3720x1485	5.77	0.58	12

CONCRETE FLOOR

Model	Internal Dimensions	Area m ²	Volume m ³	Clamps req'd
GM1818	1785x1785	3.35	0.34	8
GM2318	2235x1785	4.17	0.42	8
GM3018	2985x1785	5.54	0.56	10
GM3818	3720x1785	6.90	0.70	12
GM2323	2235x2235	5.20	0.53	8
GM3023	2985x2235	6.91	0.70	10
GM3823	3720x2235	8.60	0.87	12
GM3030	2985x2985	9.18	0.92	12
GM3830	3720x2985	11.42	1.15	14
GM3838	3720x3720	14.21	1.43	16

Concrete floor volume is based on 100mm thick concrete floor. Clamps required is for recessed floors only. More clamps will be required for flat floors and also in windy areas.