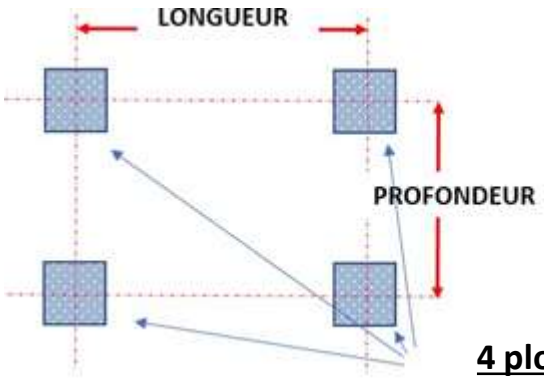
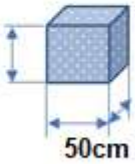
CLASS-E 400



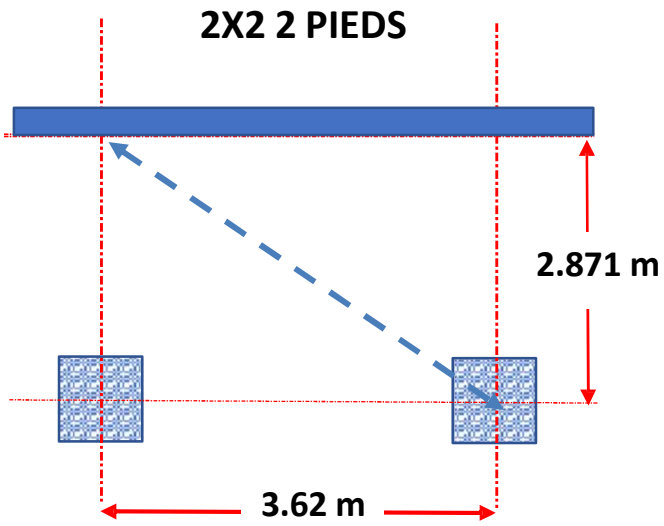


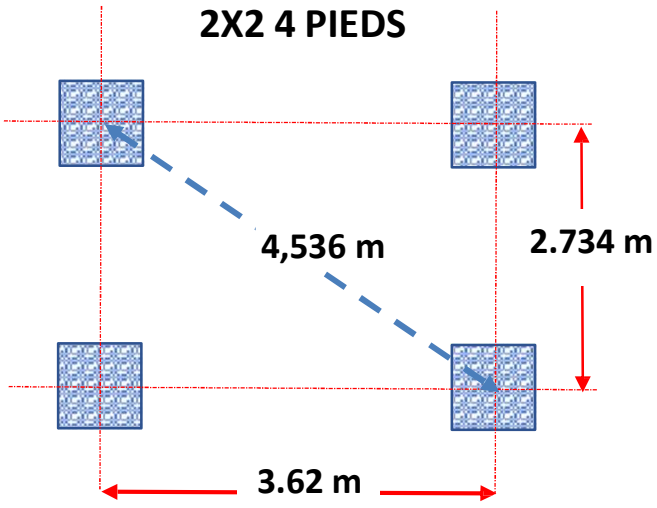
<u>4 plots béton de 50x50x50cm =0,125m3 (soit 300kg)</u>

Fixation au sol sur une dalle béton de 8cm d'épaisseur minimum, ou avec des plots béton de dimension minimum 0,5x0,5x0,5 m
Dans certaines conditions (catégorie de terrain…), ce lestage doit être augmenté : se référer au tableau page 4 qui détermine le poids minimum de lestage à <u>chaque pied.</u>
Mounting to the ground on a concrete slab at least 8cm thick, or with concrete blocks minimum dimensions 0.5x0.5x0.5 m. In certain conditions (category of terrain, etc.), this ballast must be increased: refer to the table on page 4, which specifies the minimum weight of ballast for each foot.

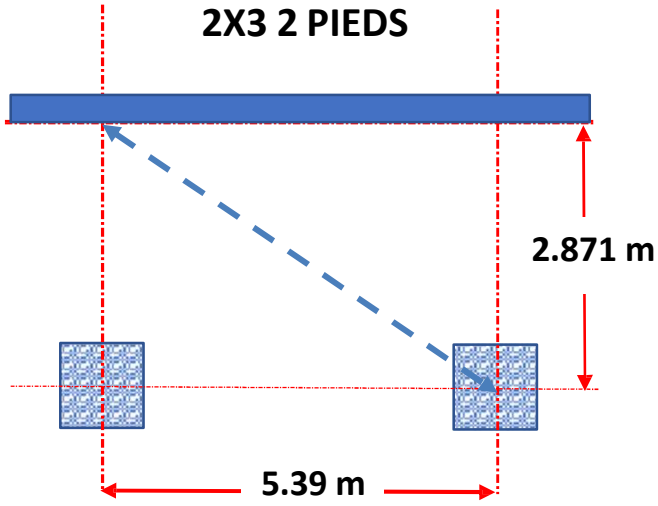
P_{lest} (kg)	0	II	IIIa	IIIb	IV
Guyane	260 kg	125 kg	25 kg		
1	425 kg	245 kg	115 kg		
2	550 kg	335 kg	170 kg	45 kg	
3	670 kg	425 kg	235 kg	80 kg	
4	805 kg	535 kg	305 kg	125 kg	
Martinique			570 kg	305 kg	90 kg
Réunion			670 kg	370 kg	125 kg
Guadeloupe			780 kg	435 kg	170 kg

POSITIONNEMENT DES RADIERS BETONS

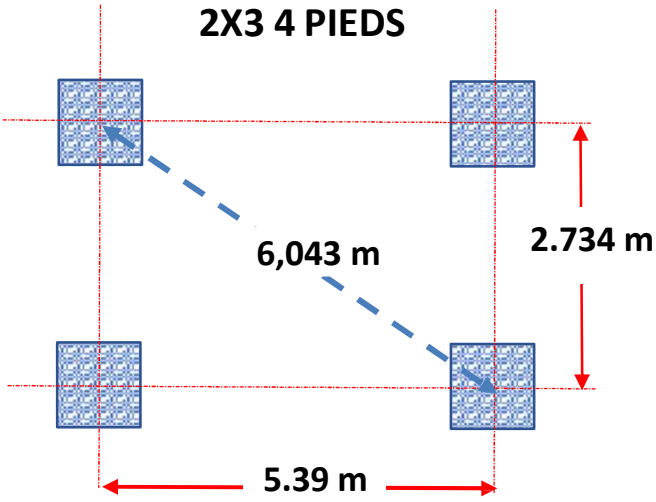




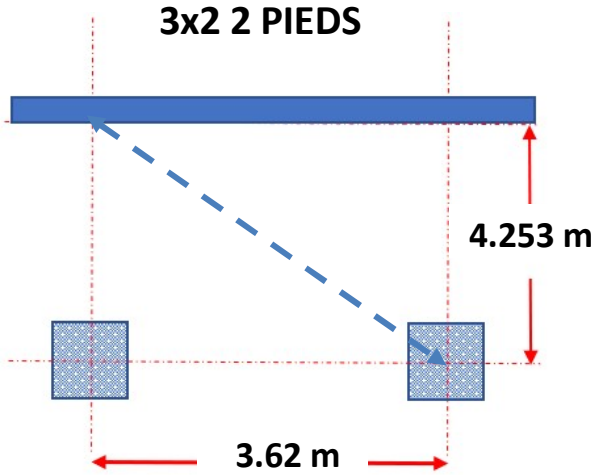
2X3 2 PIEDS



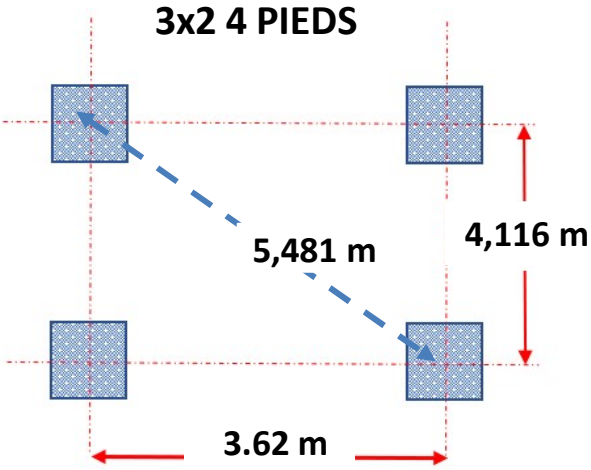
2X3 4 PIEDS



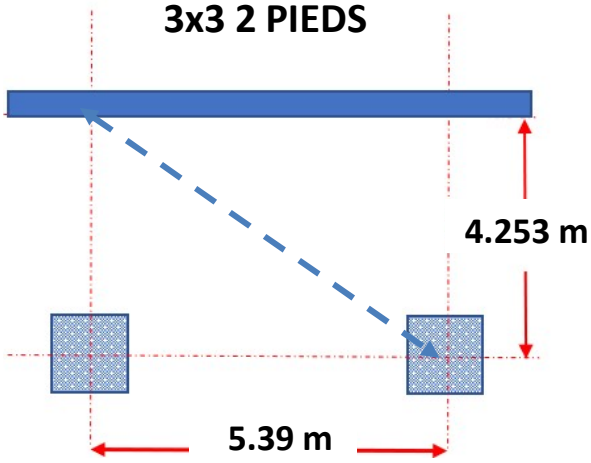
3x2 2 PIEDS



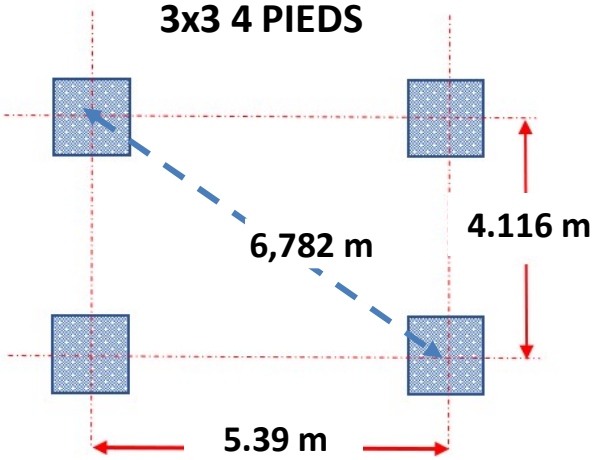
3x2 4 PIEDS

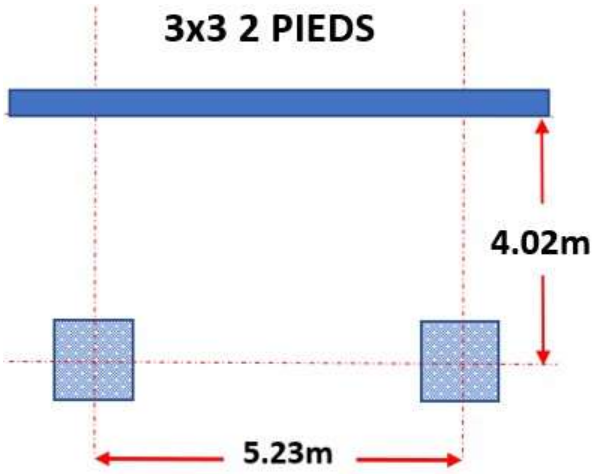


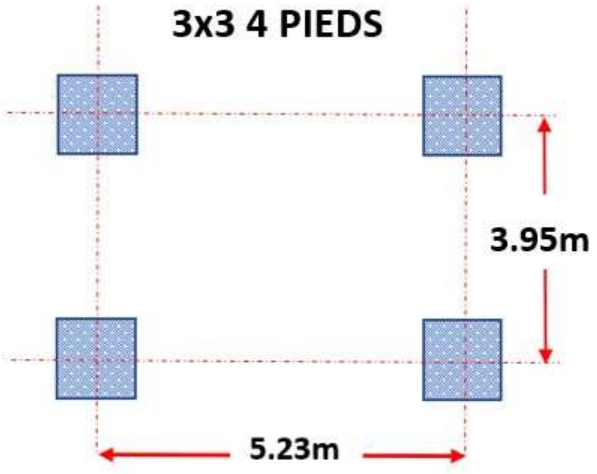
3x3 2 PIEDS

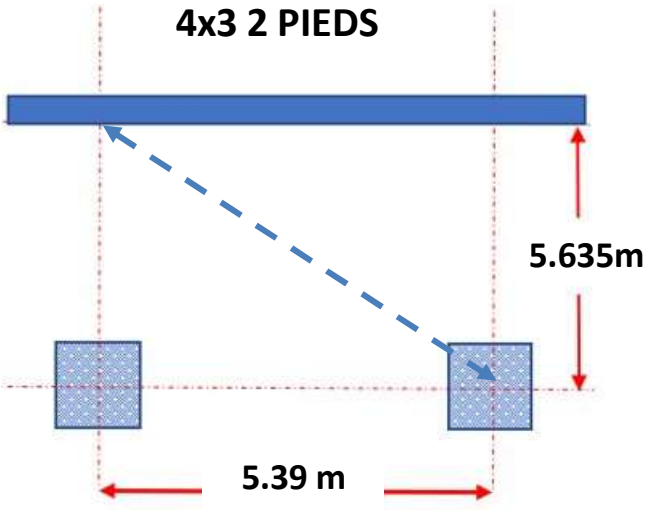


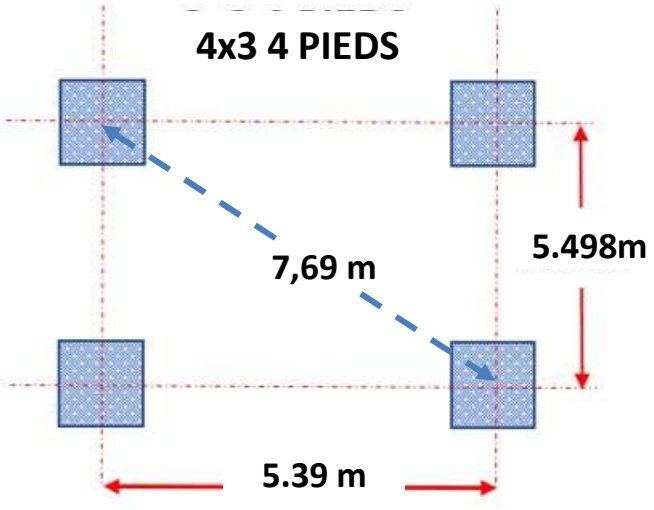
3x3 4 PIEDS




3x3 2 PIEDS
4.02m
5.23m


3x3 4 PIEDS
3.95m
5.23m


4x3 2 PIEDS
5.635m
5.39 m


4x3 4 PIEDS
7,69 m
5.498m
5.39 m