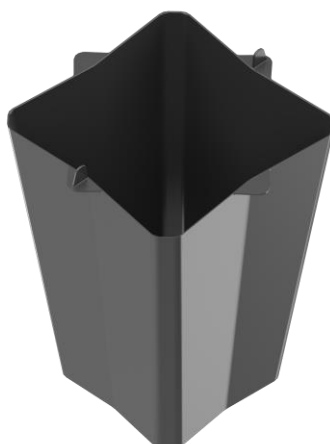


Technical data sheet FAST LEG

1. DESCRIPTION

Fast Leg is a truncated pyramid-shaped element, in recycled polypropylene, for MODULO H50, H55, H60, H65 and H70. It guarantees full reliability to the crawl space foundation allowing to pour concrete in one step.






2. DIMENSIONS

	MODULO Height (cm)				
	50	55	60	65	70
FAST LEG - Height (cm)	19,5	24,5	29,5	24,5	29,5
FAST LEG - Width (cm)	22x22	22x22	22x22	20x20	20x20
FAST LEG - Weight (kg)	0,215	0,27	0,31	0,245	0,28

3. LAYING PHASE

- Fast Leg is manually inserted into the space created between the legs of the modules already laid.
- For each square meter of MODULO laid, a maximum of 2 Fast Legs are required.
- Once all Fast Legs have been laid, it is possible to proceed with the single casting of the foundation.

1. LAYING SEQUENCE

		
<p>STEP 1: Fast Leg insert</p>	<p>STEP 2: Fast Leg positioning</p>	<p>STEP 3: pouring result</p>

Thanks to the "Fast Leg" accessory, it will be possible - always for the heights 50, 55, 60, 65 and 70 cm - pouring the concrete in one-step. In this way, the casting operations become much simpler and faster and the site workers work in optimal conditions, without any possibility of laying error. The use of "Fast Leg" eliminates the need to insert the sealing ring.