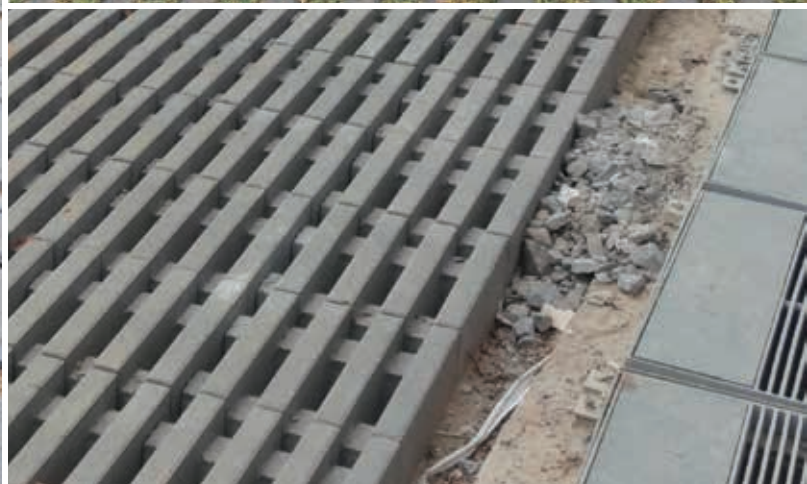




INTERLOCKING HEAVY DUTY PERMEABLE PAVING



PERMEABLE PAVERS

- * The Interlocking Concrete Pavement Institute's (ICPI) research states that permeable pavements reduce up to 100% run off as they help replicate natural ground as it helps water return to the earth
- * Maximizes groundwater recharge and may be used for rain water harvesting for re-use or can be returned to earth that helps our planet stay sustainable for a longer time (ICPI)
- * Allows better land-use planning and more efficient use of available land for greater economic value, especially in high- density, urban areas (read) (ICPI)

Fig 1

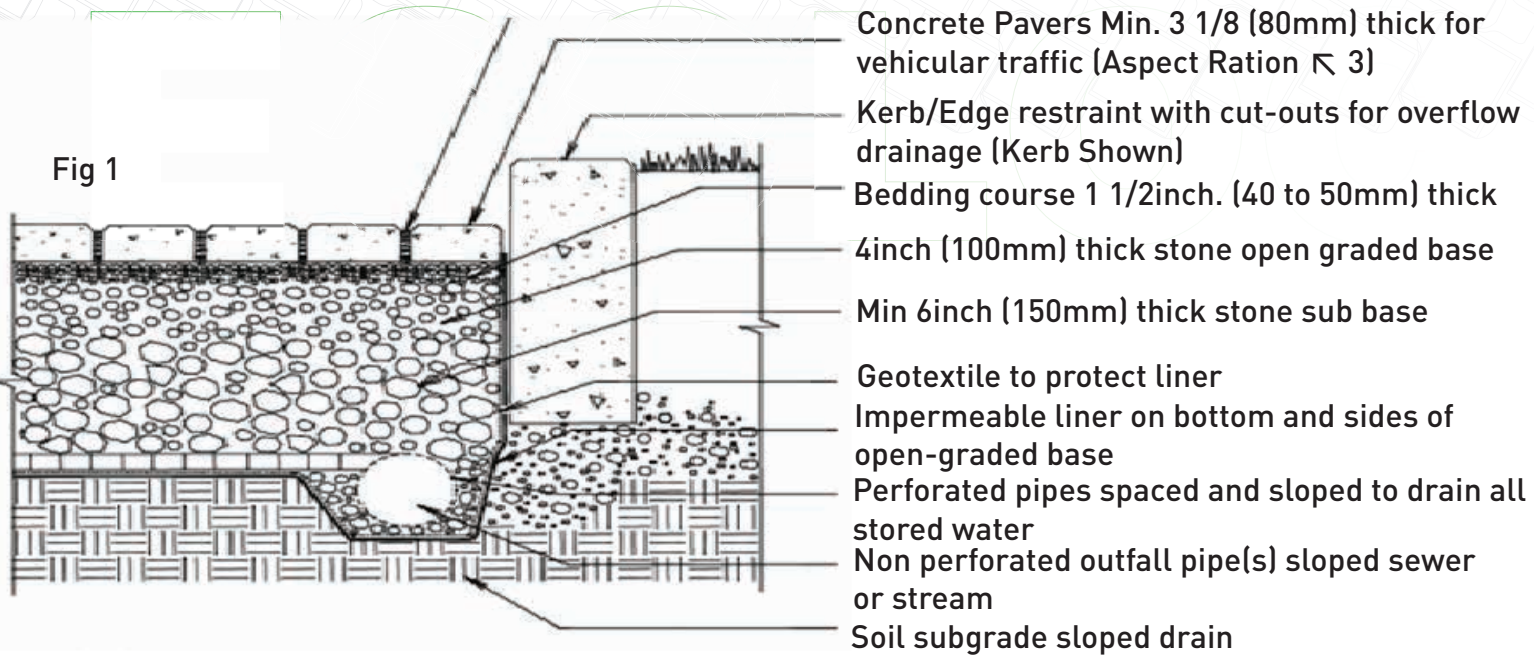
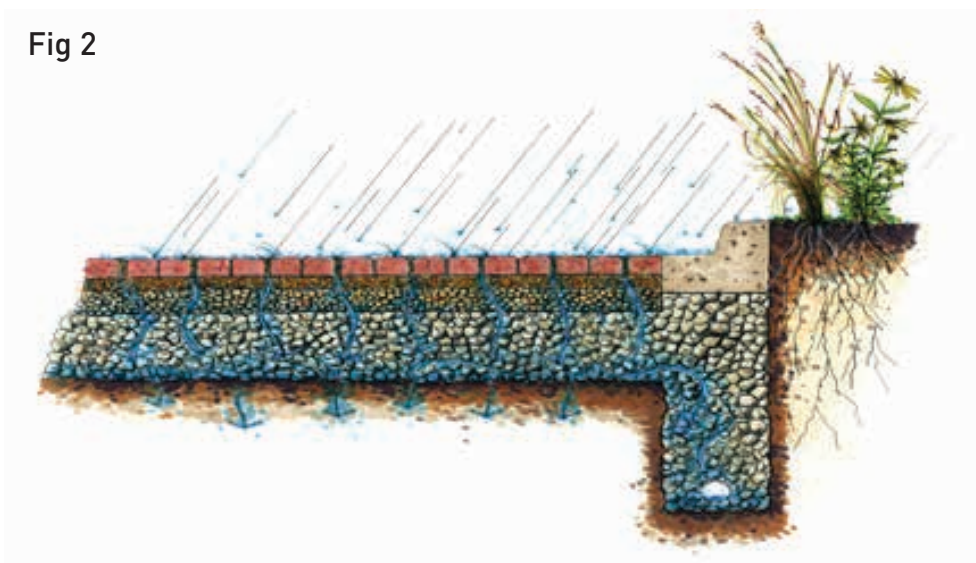
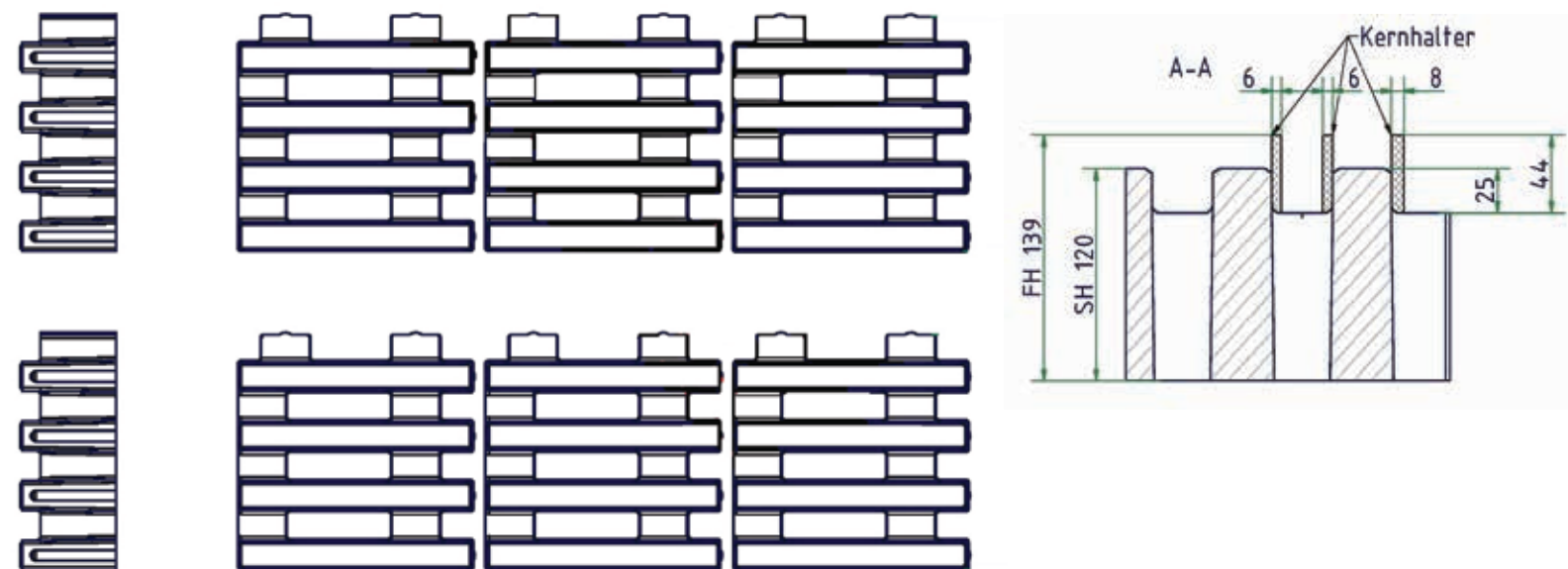


Fig 2

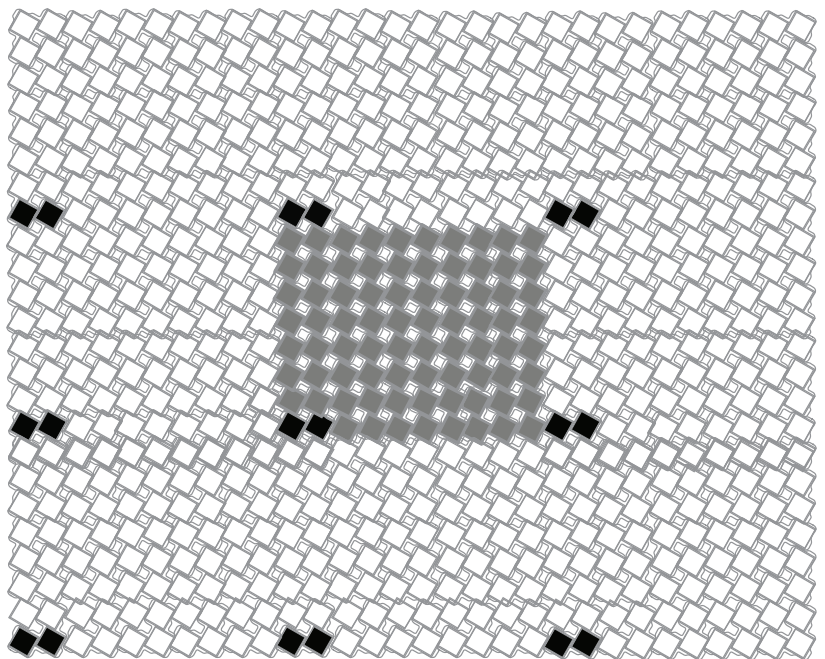
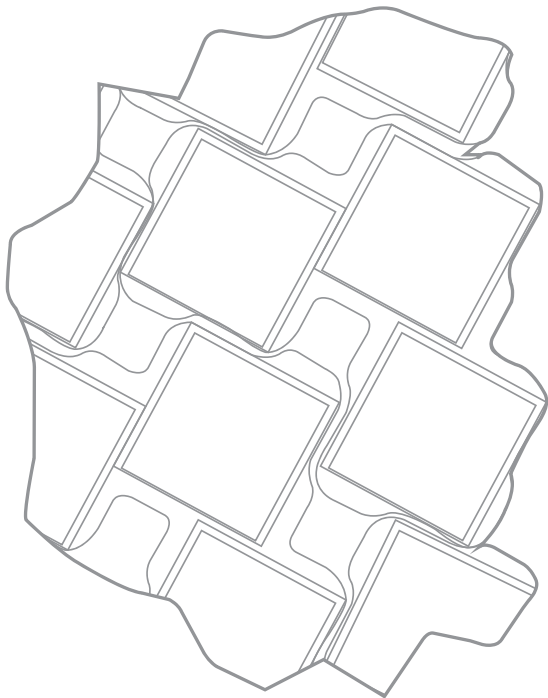




* The Artline paver doubles as one of the best products for permeable paving. Extremely popular in the European countries, The Artline Permeable paver has upto 50% water infiltration making it a wise choice for permeable constructions. With strong connectors, the paver is suitable for medium traffic areas and car parks.



LAYING PATTERN



Note: The Colour & texture of our products in this brochure are only indicative. Customers are advised to verify the actual colours with samples of the products.

DIMENSIONS

Thickness	:	3 1/8 inches (80mm)
Outside Length	:	8 7/8 inches (225mm)
Inside Length	:	4 1/2 inches (112.5mm)
Pavers Per Sft	:	2.41
Percentage of drainage "opening" area per sft	:	12.18%

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