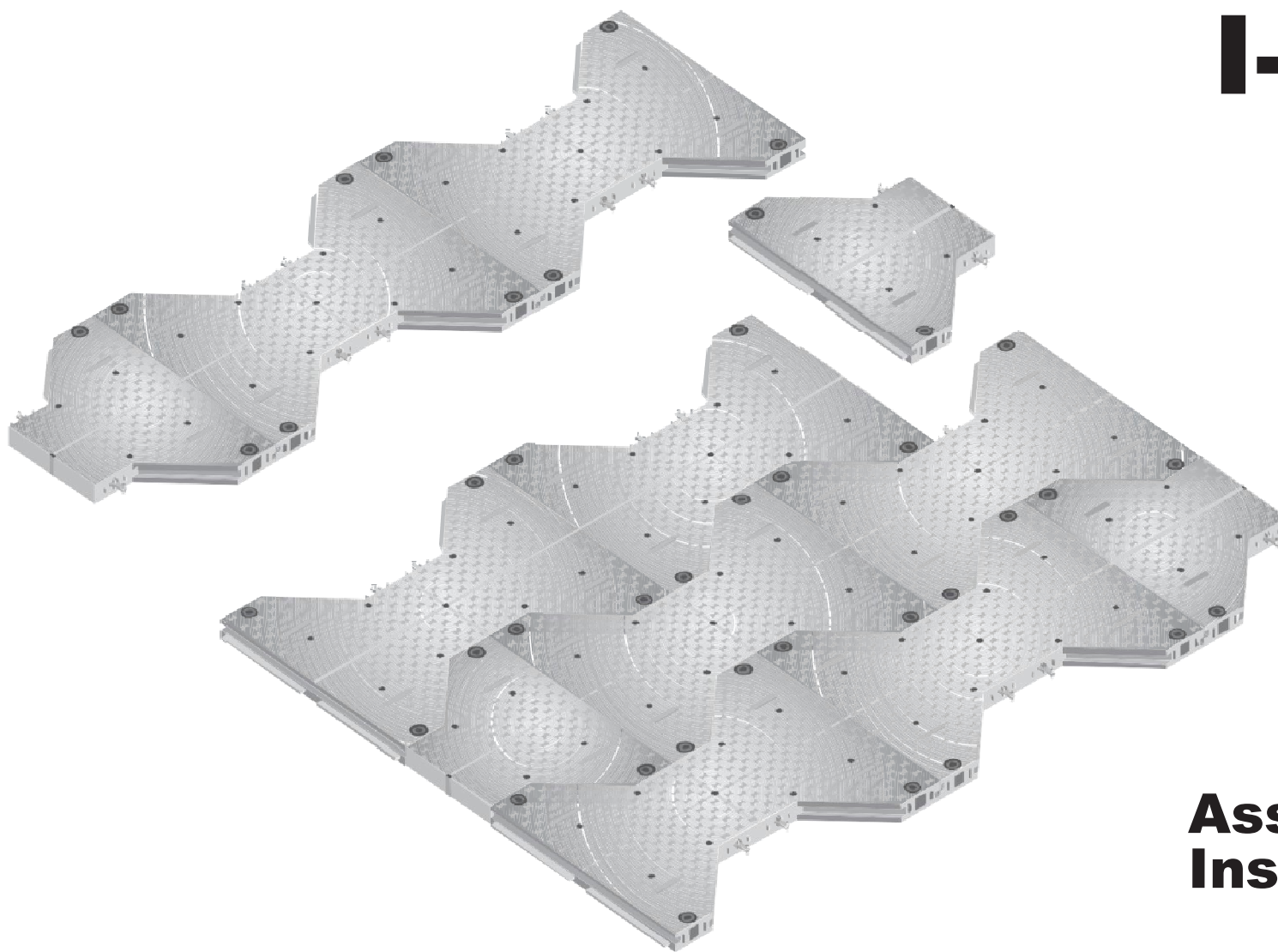




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HEAVY-DUTY TEMPORARY FLOORING SYSTEM

# I-Trac



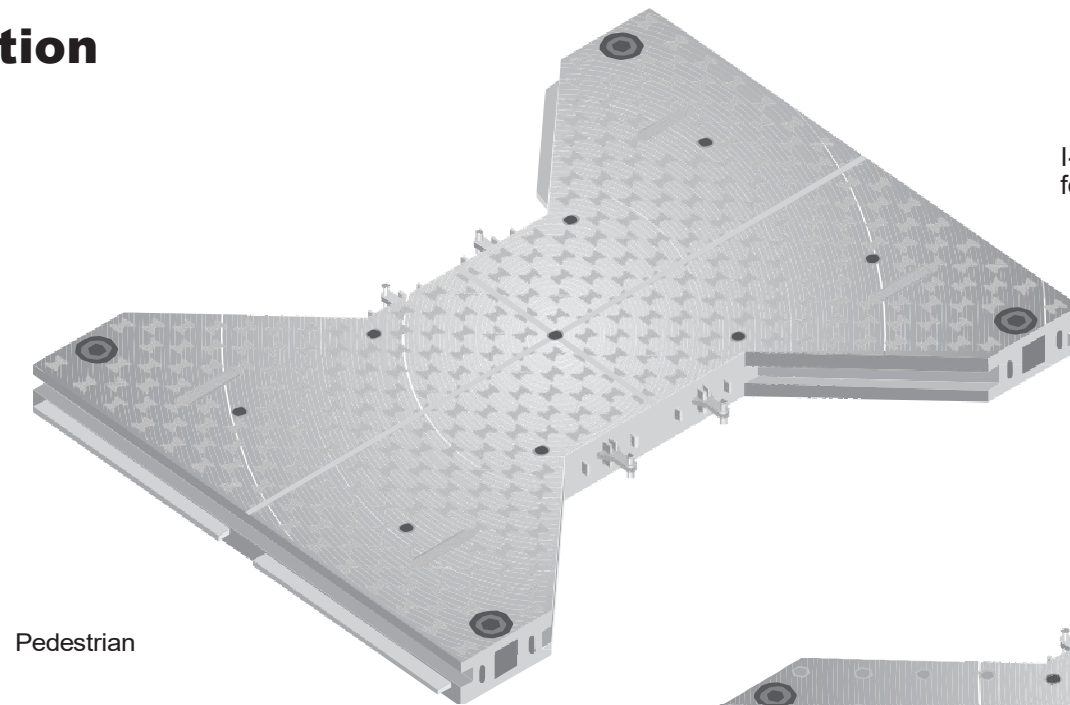
## Assembly Instructions



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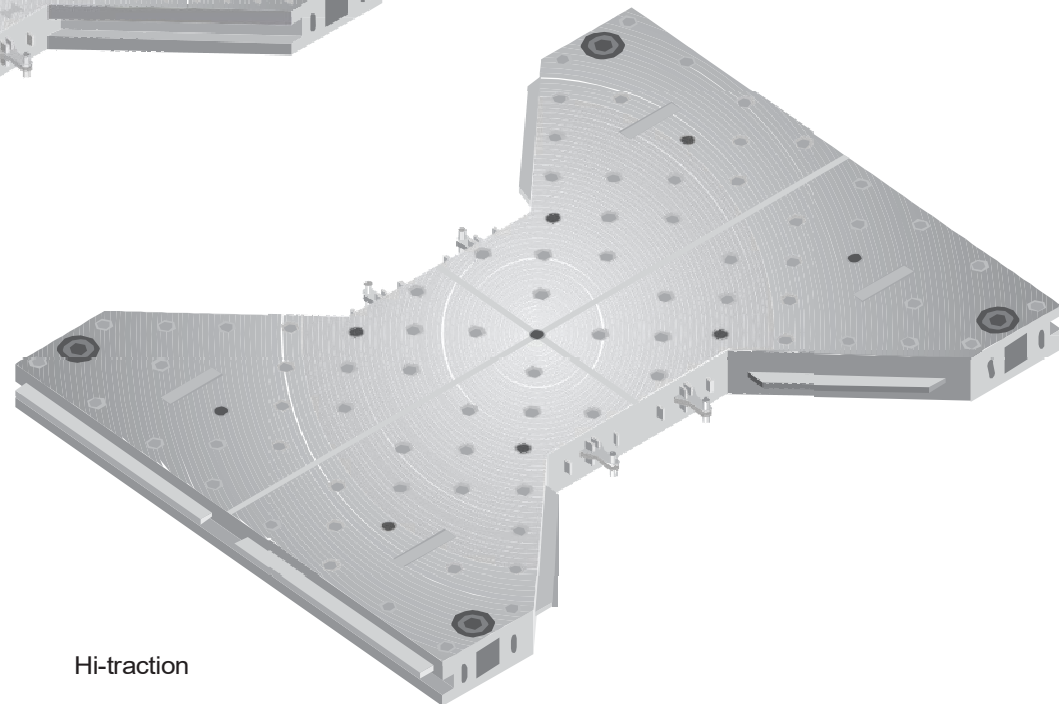
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## Function



Pedestrian

I-Trac can be laid so that it is suitable for pedestrians or vehicles (Hi-traction)



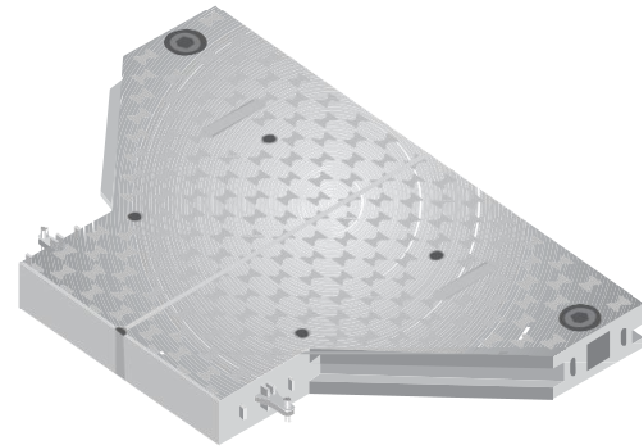
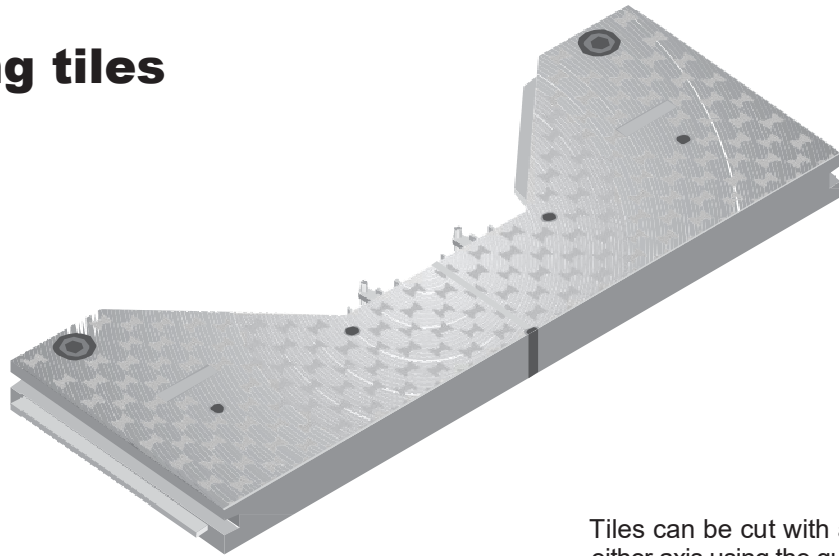
Hi-traction



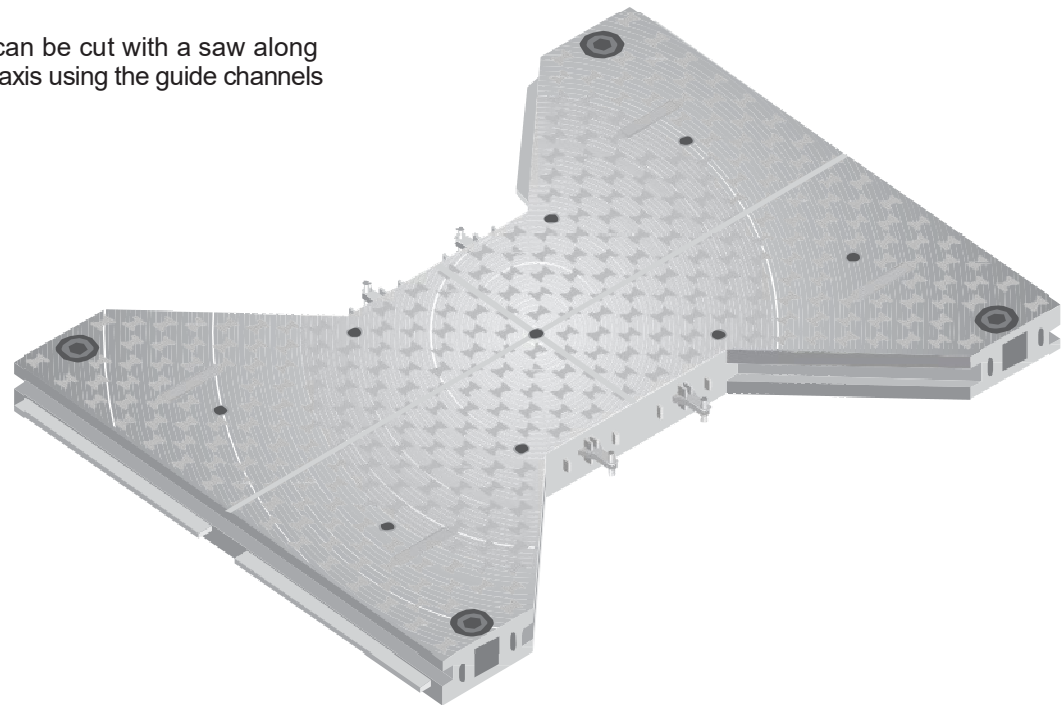
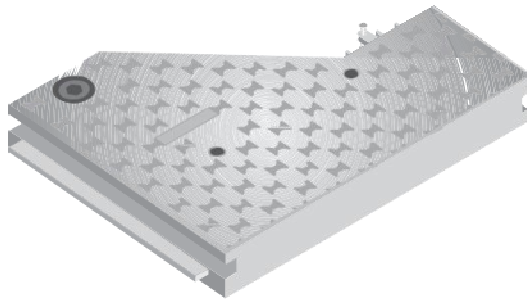
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## Cutting tiles



Tiles can be cut with a saw along either axis using the guide channels

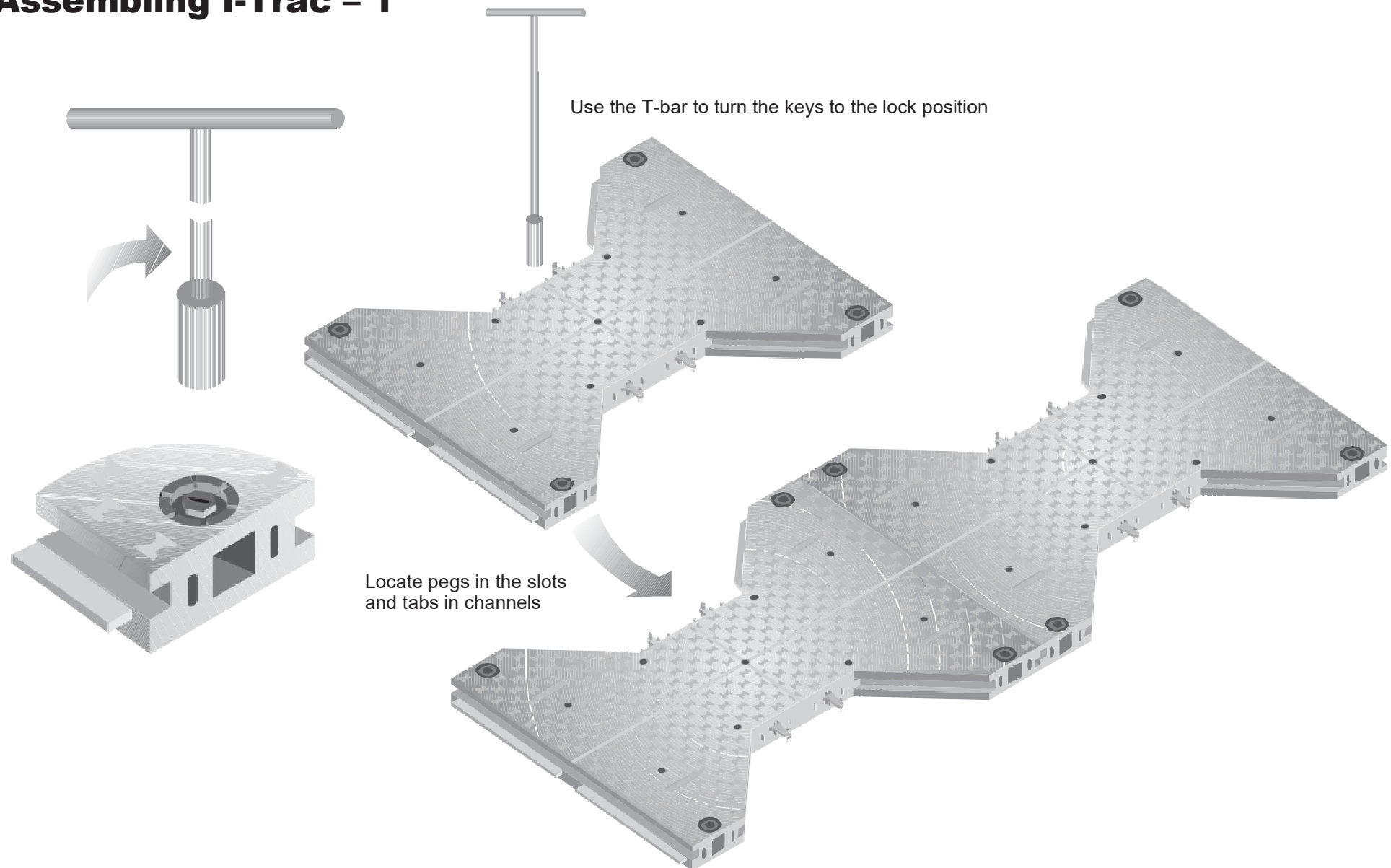




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## Assembling I-Trac – 1



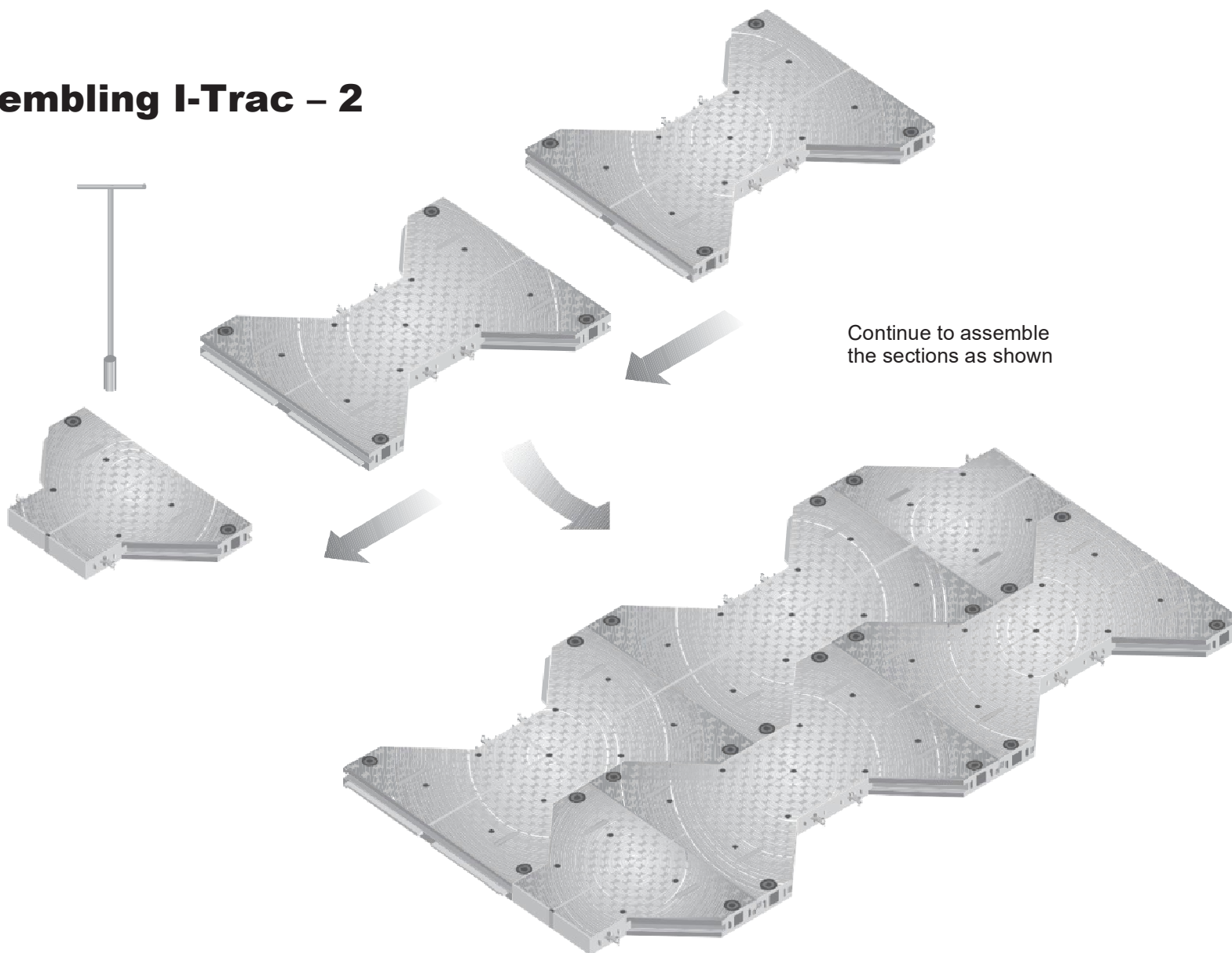




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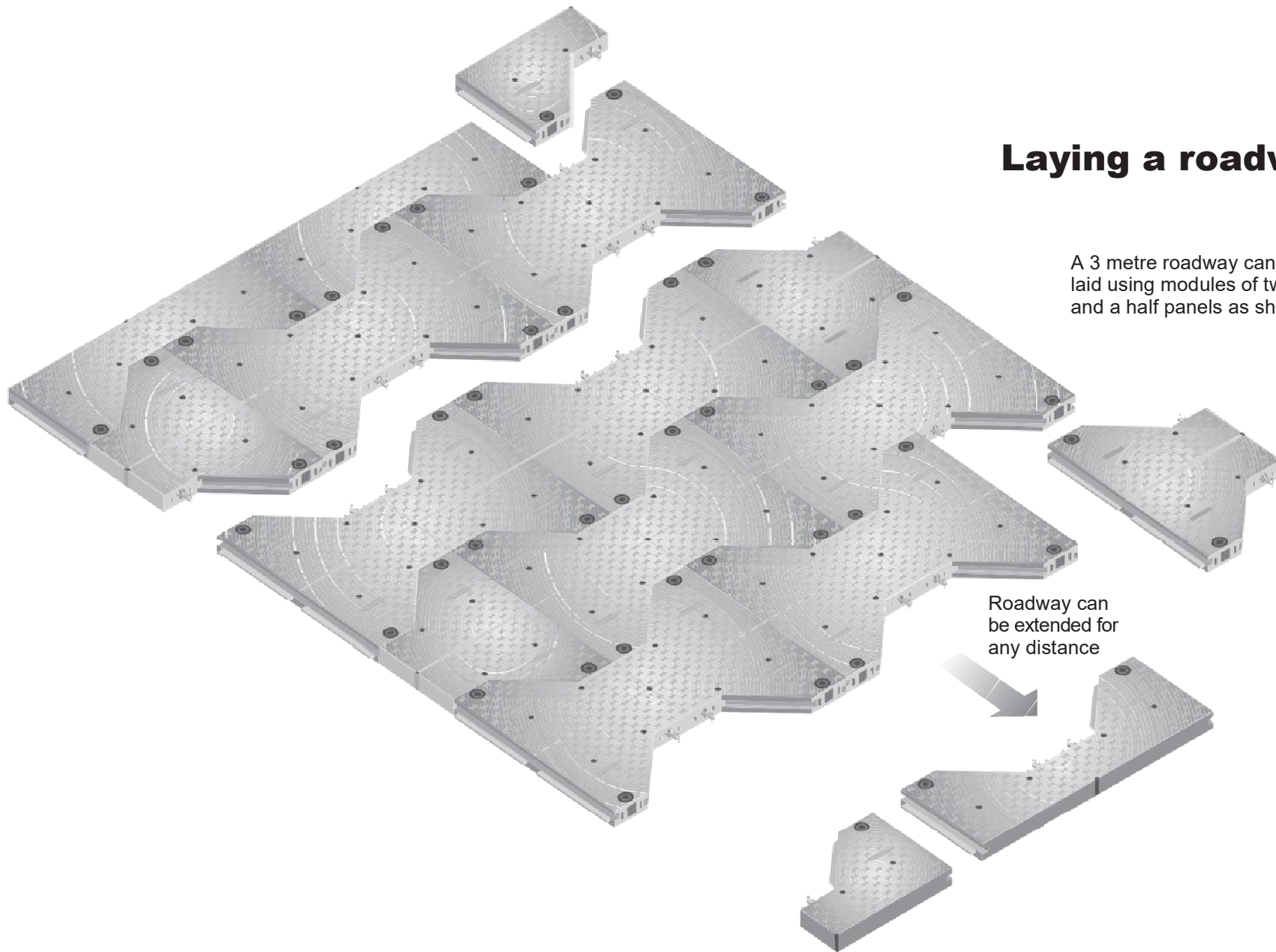
## Assembling I-Trac – 2





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## **Laying a roadway – 1**

A 3 metre roadway can be laid using modules of two and a half panels as shown

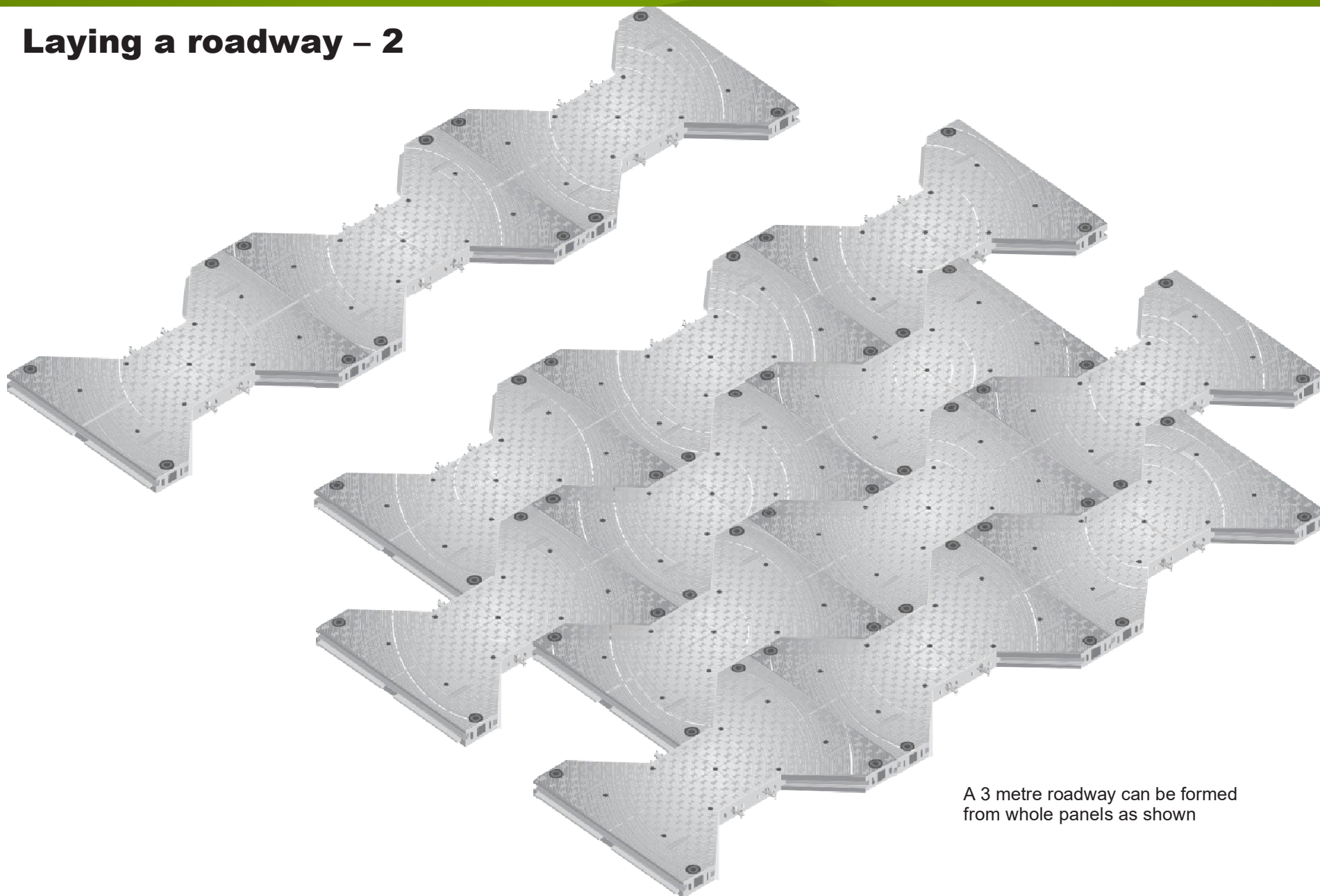
Roadway can be extended for any distance



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## Laying a roadway – 2



A 3 metre roadway can be formed  
from whole panels as shown

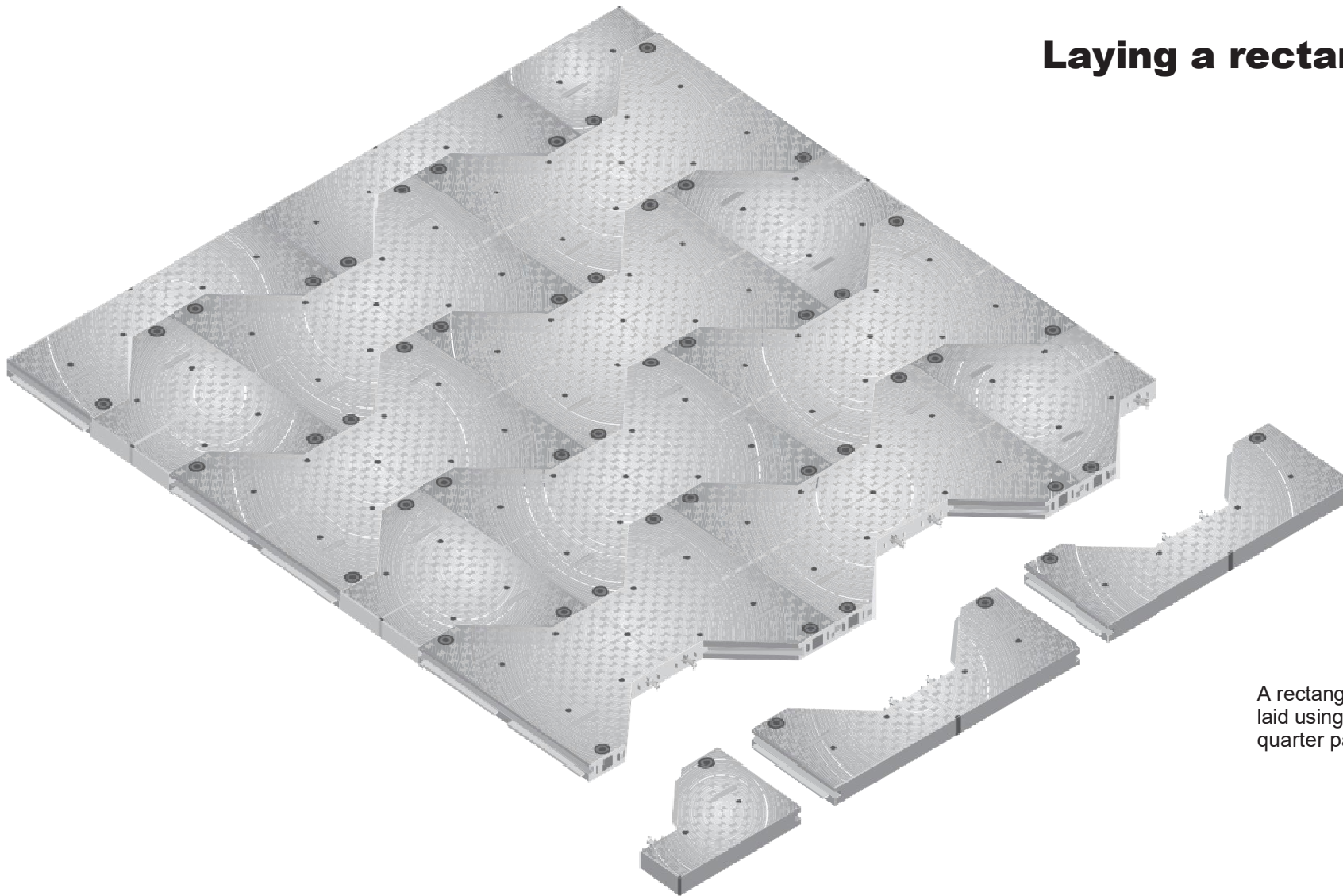




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## HEAVY-DUTY TEMPORARY FLOORING SYSTEM

### Laying a rectangular pad



A rectangular pad can be laid using whole, half and quarter panels as shown



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