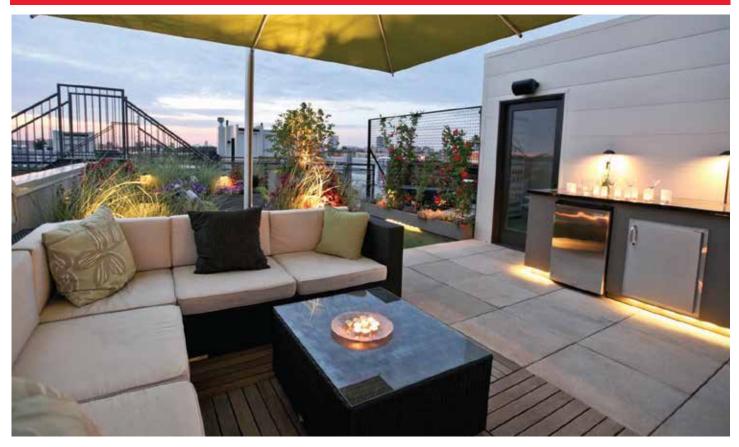
MIDLAND CONCRETE PRODUCTS

MIROS





Visit one of our showrooms or learn more at midlandconcreteproducts.com

 $\mathsf{Clear}\ \mathsf{Lake} \cdot \mathbf{641.357.2176} \ | \ \mathsf{Marshalltown} \cdot \mathbf{800.542.0015} \ | \ \mathsf{Waterloo} \cdot \mathbf{800.747.8421} \ | \ \mathsf{Hiawatha} \cdot \mathbf{319.393.3531} \ | \ \mathsf{Marshalltown} \cdot \mathbf{1000} \cdot \mathbf{1000} + \mathbf{1000} \cdot \mathbf{$

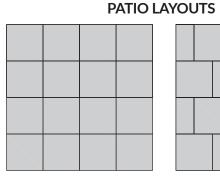
MIROS

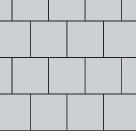
M FEATURES

- Authentic, natural slate texture
- Consistent 2" thickness
- Uniform thickness and accurate dimensions = fast installation and a beautiful end result
- Optimal for rooftop pedestal installations

M 24 x 24 MIROS PALLET

- 64 sq ft / pallet
- 600# / pallet
- 16 pc / pallet
- 1 pc = 4 sq ft

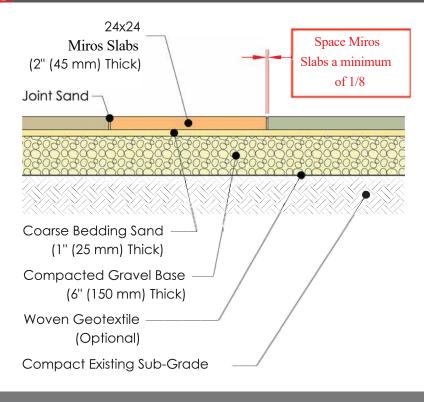




STACK BOND

RUNNING BOND

M 24x24 MIROS CROSS-SECTION (On-grade Installation**)



**24x24 Miros slabs must be spaced apart a minimum of 1/8". These slabs were originally developed for use with roof-top pedestal mount systems. On-grade installations require manually spacing the slabs apart. This can be achieved using a pair of 1/8" wooden shims or by using removable tiles spacers. Failure to provide a relief joint will restrict the seasonal flexibility of the patio.



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