

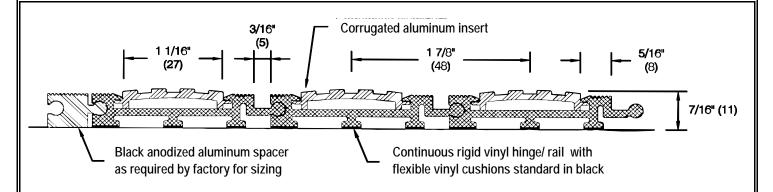
# AMERICAN FLOOR PRODUCTS COMPANY, INC.

AFCO-USA

P.O. BOX 7055 • Gaithersburg, Maryland 20898 -7055 • 301-987-0490 • Fax 301-987-0422 email: sales@afco-usa.com• Web Site: www.afco-usa.com

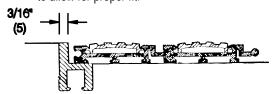
**CUSTOMER P.O. #** 

### **UNIFLEX®** Corrugated Aluminum Insert (UX-275)



#### Optional Framing:

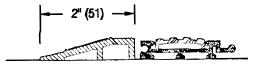
AFCO requires that exact opening dimensions be provided. Factory will fabricate mats 1/4" (6 mm) smaller than exact opening dimensions to allow for proper fit.



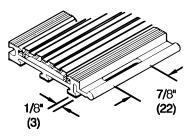
Recessed frame MF-150, MF-151, MF-152, MF-153



Recessed frame MF-166



Surface frame MF-168



Perforated hinge

#### Hinge Details:



**Ball & Socket Hinge** 

#### Optional Nosings:

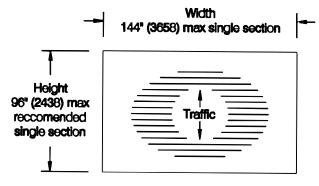


Square vinyl nosing



Beveled vinyl nosing

#### Sectioning Information:



<sup>\*</sup> Mats over 48 square feet may require sectioning as determined by the factory

## **UNIFLEX®** Corrugated Aluminum Insert (UX-275)

Finish	Application	Function	Traffic		Materials	Location	Durability
FIIIISH			Pedestrian	Rolling	Materiais	Location	Durabinty
Black			Heavy	Medium	Vinyl compounds	Interior	Excellent
	Hospital	Absorption					
	Bank						
	Office building						
	Retail						
	Hotel						
	School institution						

Testing in accordance with NFPA 253 (ASTM E 648): Critical Radiant Flux - Flammability

Features:	Finishes:
<ul> <li>Continuous vinyl hinge/ rail and cushion for</li> </ul>	<ul> <li>Corrugated aluminum insert alloy 6105 - T5:</li> </ul>
superior noise reduction	Mill finish (standard)
<ul> <li>Roll-up for easy cleaning of recess</li> </ul>	
<ul> <li>Optional perforated hinge for added drainage</li> </ul>	
<ul> <li>Single section width to 144" (3658 mm)</li> </ul>	
<ul> <li>Static coefficient of friction (ASTM D 2047-82)</li> </ul>	
Dry: 0.61 Wet: 0.92	
<ul> <li>Rolling Load: 350 lbs./wheel</li> </ul>	

JOB NAME:		ITEMS QUANTITY				
JOB NUMBER:		Dimension:				
CONTRACTOR:		Solid or Perforation:				
ARCHITECT:		Frame:				
DEALER NAME:		Insert Style:				
APPROVED BY:	Date:	Insert Color:				