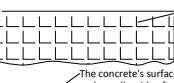


注：1. 变形缝W 宽度按工程设计。  
2. 胶条可选不同颜色，与装饰层相配。

③ DDJF 型					
W	10	25	50	75	100
E	10	35	62	87	112
伸缩量	5	8	12	18	25

③ DDJF 型					
Material	Aluminum ASTM B663 T5	DRAWING	CHECKING	APPROVING	Picture No.
Thickness	ASTM B663 T5			Nanjing Meishuo Building Materials Co.,Ltd	
Colour	Clear Approved			刘明輝 刘云富	
Hardness	ASTM B663 T5				
				Expansion Joint	8

1. Clean the garbage and check whether the gap is equally wide and straight.



The

smooth

surface

is usually not straight

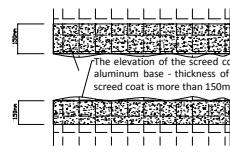
and equally wide after pouring. The sides of

the gap should be mended to be equally wide

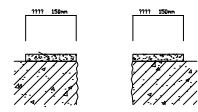
and straight after the smooth surface.

Plain view

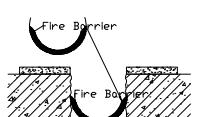
2. Make level



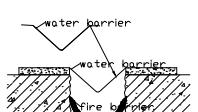
3. Make level with high strength of cement mortar. The width is more than 150mm.



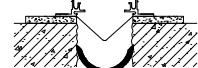
4. Install the fire barrier. Then snap the ink line on the screed coat to confirm the sidelines of the aluminum base.



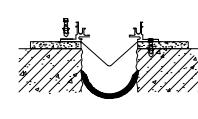
5. Install the water barrier. The side line of water barrier can't cover the ink line snapped. (Brush the special glue on the surface of the screed coat and the lower surface of the water barrier. After the glue is almost air drying, put water barrier on the screed coat.)



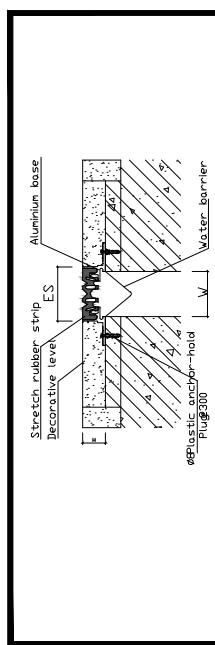
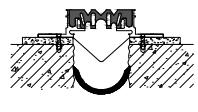
6. Install the aluminum base.



7. Nail the screed to make sure the base on a straight line. Or the aluminum plate can be mismatched when the centering bar bolt is screwed down,



8. Insert the rubber.



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