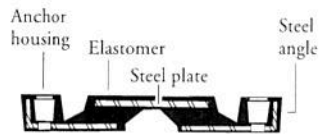
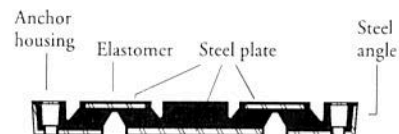


### 1.- Composition

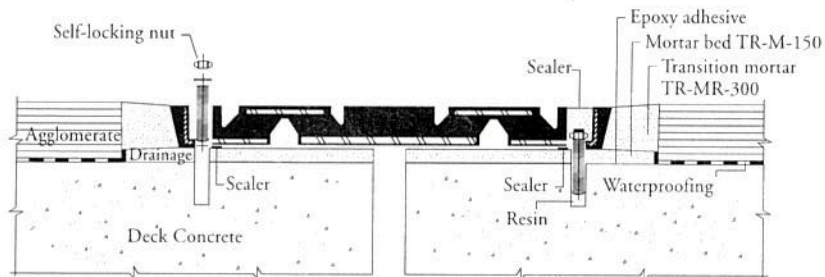
#### Models 150, 200, 250 and 300



#### Models 400, 650, 900 and 1300

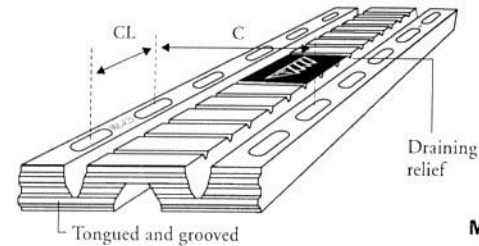


### 2.- Detail of installed joint

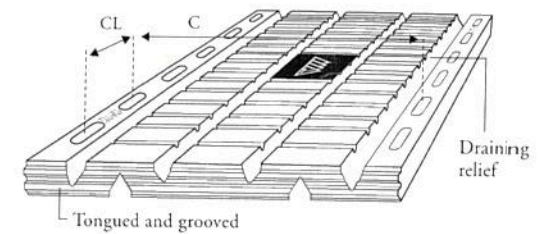


Models	Length of movement	Length of the module	Height of the module	Width of the module	Weight of the module	Diameter of the bolt
150	38 mm (+-19)	1750 mm	35 mm	240 mm	28 Kg	12 mm
200	50 mm (+-25)	1830 mm	40 mm	274 mm	45 Kg	14 mm
250	65 mm (+-33)	1830 mm	46 mm	356 mm	62 Kg	14 mm
300	80 mm (+-40)	1830 mm	54 mm	432 mm	88 Kg	16 mm
400	102 mm (+-51)	1830 mm	54 mm	590 mm	150 Kg	16 mm
650	165 mm (+-83)	1830 mm	75 mm	724 mm	260 Kg	20 mm
900	230 mm (+-115)	1830 mm	93 mm	890 mm	375 Kg	24 mm
1300	330 mm (+-165)	1220 mm	127 mm	1207 mm	438 Kg	27 mm

#### Models 150, 200, 250 and 300



#### Models 400, 650, 900 and 1300



NOTE: Model 1300 has four (8) anchors per module

Length of the bolt	Max. height of the bolt on the floor	Tightening torque	Max. width of the joint at average temp.	Max. width of the joint	Anchor transition width	Distance between anchors (transv.) C	Distance between anchors (longit.) C
150 mm	27 mm	45 Nm	39 mm	58 mm	70 mm	190 mm	250 mm
150 mm	32 mm	100 Nm	51 mm	76 mm	80 mm	220 mm	305 mm
150 mm	40 mm	100 Nm	67 mm	98 mm	92 mm	279 mm	305 mm
170 mm	42 mm	175 Nm	88 mm	126 mm	108 mm	342 mm	305 mm
170 mm	42 mm	175 Nm	102 mm	152 mm	108 mm	498 mm	305 mm
200 mm	51 mm	190 Nm	121 mm	203 mm	150 mm	618 mm	305 mm
220 mm	60 mm	275 Nm	158 mm	273 mm	180 mm	787 mm	305 mm
270 mm	70 mm	300 Nm	216 mm	381 mm	260 mm	1080 mm	305 mm