Transflex bridge expanison joint TR50–TR180

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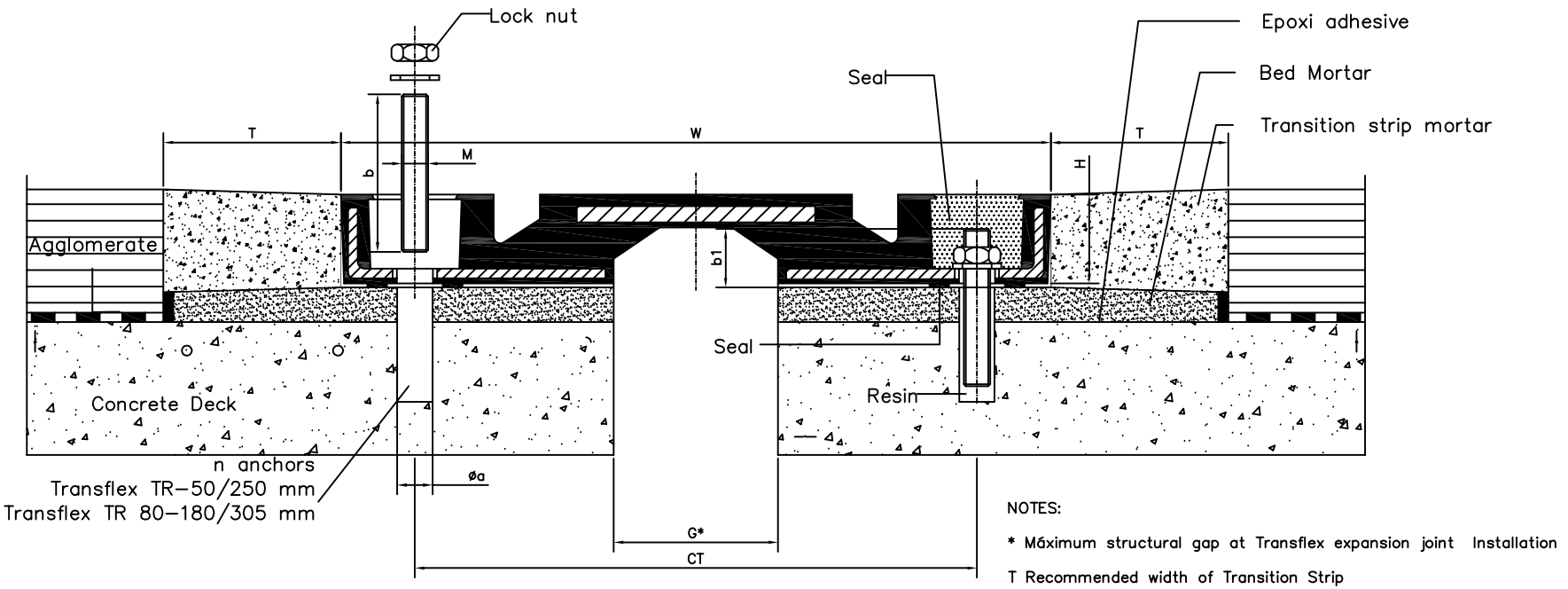

NOTES:

* Máximum structural gap at Transflex expansion joint Installation

T Recommended width of Transition Strip

Module	Movement		Module							Anchor		
	Longitudinal	Transversal	L	H	W	Weight	CT	G	T	Mxb	øa	b1
Transflex	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
TR–50	50 (±25)	50 (±25)	1750	35	240	25	190	40	70	M12x150	14	27

Module	Movement		Module							Anchor		
	Longitudinal	Transversal	L	H	W	Weight	CT	G	T	Mxb	øa	b1
Transflex	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
TR–80	80 (±40)	80 (±40)	1830	40	274	37	220	55	80	M14x150	16	32

Module	Movement		Module							Anchor		
	Longitudinal	Transversal	L	H	W	Weight	CT	G	T	Mxb	øa	b1
Transflex	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
TR–180	180 (±90)	190 (±90)	1830	66	470	106	390	105	132	M16x170	18	45

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Modelo	Recorrido		Modulo							Perno		
	Longitudinal	Transversal	L	H	W	Peso	CT	G	T	Mxb	øa	b1
Transflex	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
TR–110	110 (±55)	110 (±55)	1830	46	356	56	279	70	92	M14x150	16	40

Modelo	Recorrido		Modulo							Perno		
	Longitudinal	Transversal	L	H	W	Peso	CT	G	T	Mxb	øa	b1
Transflex	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
TR–140	140 (±70)	140 (±70)	1830	54	432	78	342	85	108	M16x170	18	42

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REF.DRAW REV

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