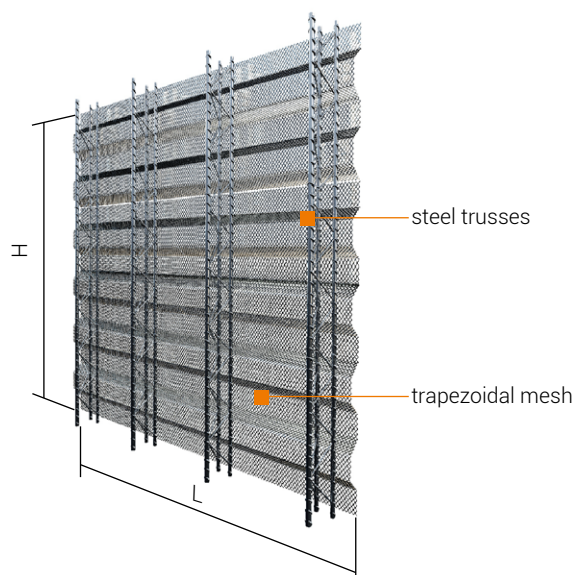




FORFLEX 5000 - is used for making construction joints in RC structures. The load bearing structure is made of steel truss. Alternative term - Formax 5000.



The load-bearing structure can be made of:

- steel truss

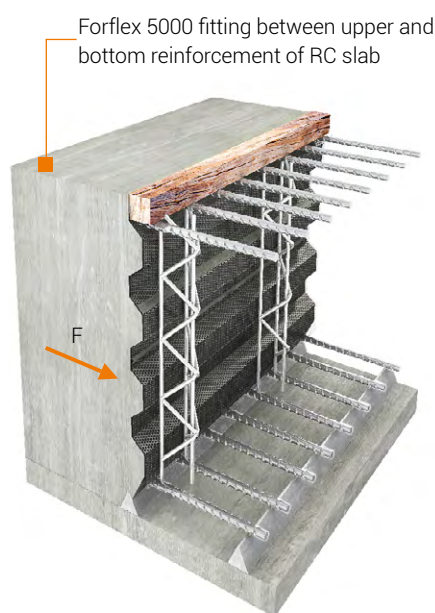
Length of element: $L = 2.25$ m.

System contains junction: Cross-shape, T, L.

Application range: for slab thickness 30 - 700 cm

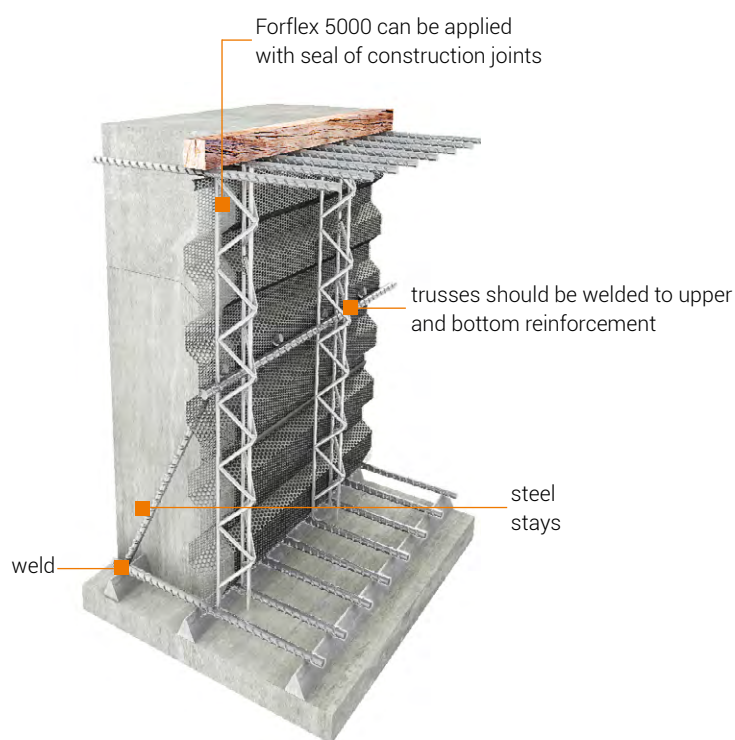
Spacing of trusses:

- 20 - 90 cm - depends on height



$H \leq 90$ cm

Forflex 5000 is self-supported.



$H > 90$ cm

Additional stays or supports must be applied.

ARTICLE NUMBER	TYPE	LENGTH L [m]	HEIGHT H [cm]	TYPE OF SUPPORT	THICKNESS g [mm]
740-...	Forflex 5000/0.7	2.25	by order	truss	0.7
741-...	Forflex 5000/1.0	2.25	by order	truss	1.0
742-...	Forflex 5000/1.25	2.25	by order	truss	1.25
743-...	Forflex 5000/....	by order	by order	truss	by order

