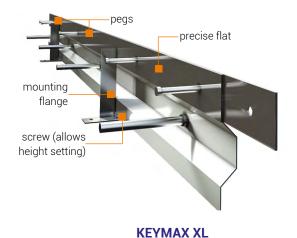




**KEYMAX** - steel permanent formwork used in construction joints and expansion joints in RC slabs and floors.



Keymax can be connected with a steel mandrel which transfers horizontal and vertical forces.

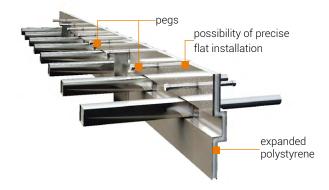
Keymax XL contains flats protecting concrete edge.

Slabs thickness: 15 - 30 cm Length of element: L = 2.25 m



## **KEYMAX KX**

Profiled formwork with metal sheet without precise flats protecting floor edge.



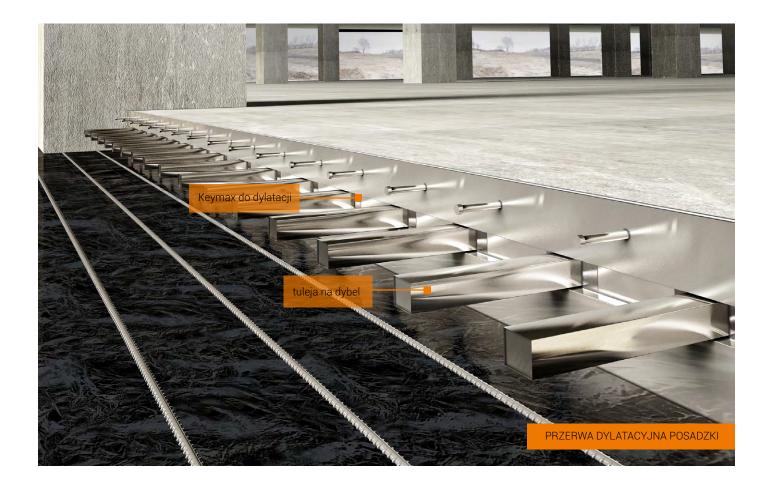
## **KEYMAX TO EXPANSION JOINTS**

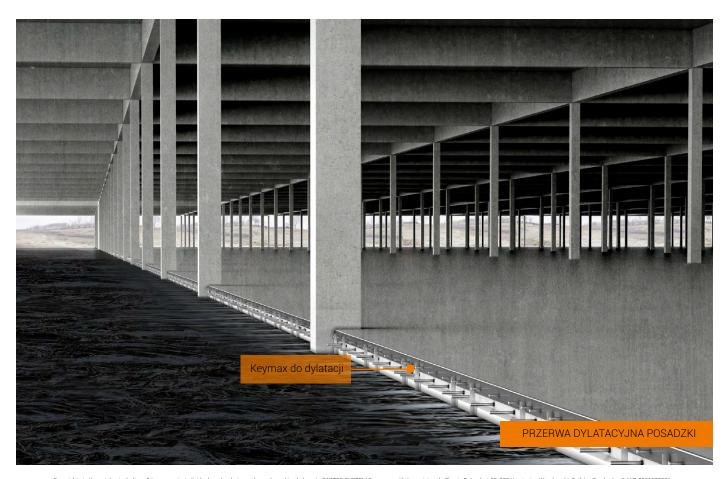
Double profile fulfilled by expanded polystyrene. Flats protect RC slab edge from damage.

ARTICLE NUMBER	TYPE	ELEMENT HEIGHT [cm]	LENGTH L [m]
770-20	Keymax XL-200	20	2.25
770-25	Keymax XL-250	25	2.25
770-30	Keymax XL-300	30	2.25
771-20	Keymax KX-200	20	2.25
771-25	Keymax KX-250	25	2.25
771-30	Keymax KX-300	30	2.25

Possibility of non-standard order (other heights in the range of 15 - 30 cm, other lengths, etc.) by order. Types and centres of mandrels - by orders.







Copyrights in the catalog including all its concepts, individual cards, photographs and graphics belong to PARTEC SYSTEM Sp. z.o. o. with its registered office in Poland, at 55-002 Kamieniec Wrocławski, Gajków, Swobodna 6, NIP. 8961572931, REGON: 369182452. Reproduction, copyring or distribution in whole or in part, without the written permission of PARTEC SYSTEM Sp. z.o. o., is prohibited. Legal basis - Polish law on copyright and related rights. (Journal of Laws No. 24/1994, item 83, as amended).