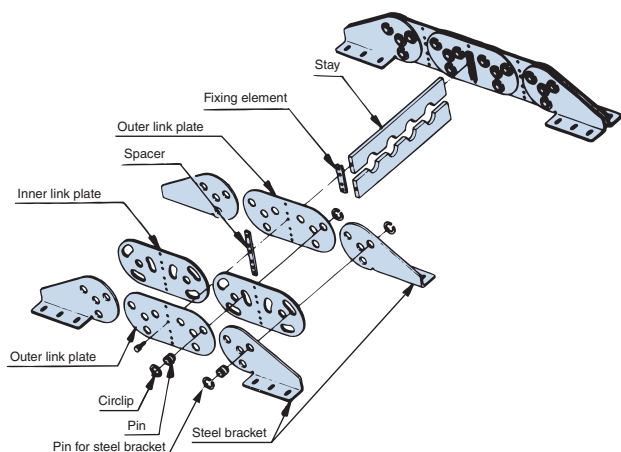
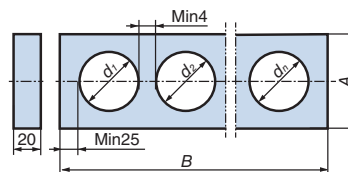


TKH250

Structure



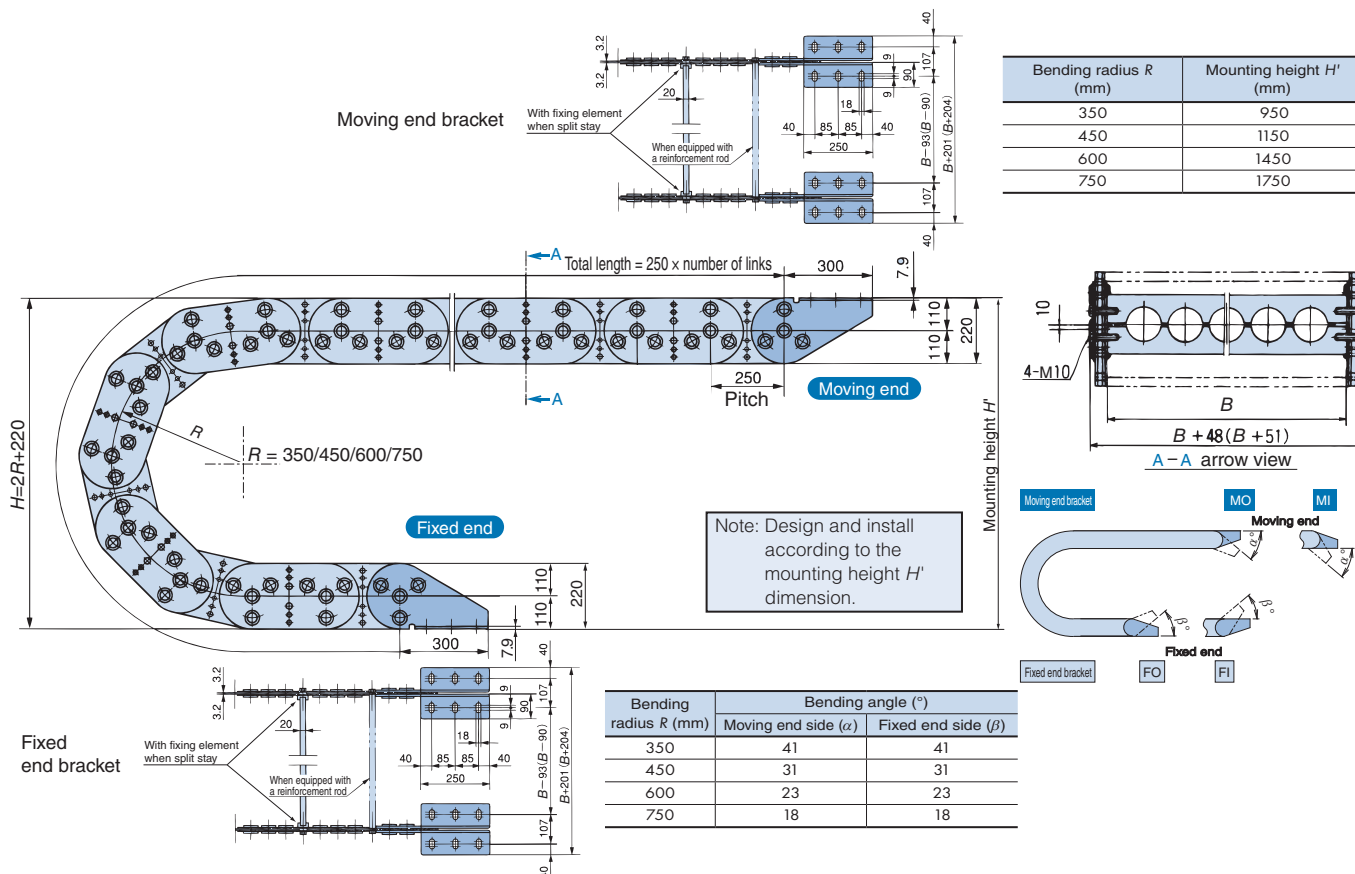
Stay dimensions



Bending radius R (mm)	Stay width B (mm)						Cable/hose maximum outer diameter d (mm)	Stay maximum bore diameter (mm)	Stay height A (mm)
	350	400	450	500	550	600			
350	○	○	○	○	○	○	φ60	φ66	90
450	○	○	○	○	○	○	φ80	φ88	110
600	-	○	○	○	○	○	φ110	φ121	150
750	-	-	○	○	○	○	Exceeds φ110	Contact a Tsubaki representative for further information.	

- Notes:
- The TKH Series is suited to low operating frequencies with long travel lengths, large cable/hose diameters, and/or heavy loads. The TKI and TKV Series are recommended for high operating frequencies.
 - In the following cases, install reinforcement bars alternately with stays.
 - When using support rollers
 - When stay height $A = 90$
 - When stay width $B < 350$
 - Reinforcement bars may be installed when the cable carrier is made to order.
 - Stay width $B > 600$ can also be used in certain cases. Contact a Tsubaki representative for further information.
 - The L-shaped fixing element type is used when stay width $B > 600$.

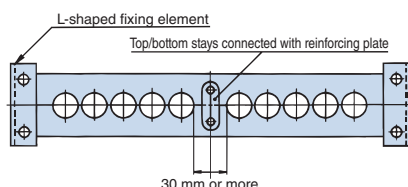
Dimension drawings/steel bracket dimensions



Outside mounting		Inside mounting	
Moving end bracket	Fixed end bracket	Moving end bracket	Fixed end bracket
MO	FO	MI	FI

- Notes:
- Dimensions in () are for the split stay. However, the L-shaped fixing element type is excluded.
 - Stays and steel brackets are delivered installed.

Stay widths (TK Series/TKH Series)



- Notes:
- Stays can also be manufactured in widths (B dimension) greater than those listed in the stay dimensions table.
 - For supports with $B > 600$ mm, the stay is installed with L-shaped fixing elements and not tapped holes as a general rule. For split stays, the top and bottom stays are also connected with a reinforcing plate.
 - The B dimension can also be manufactured at sizes not listed in the table.
 - Select the A dimension from the standard stays.