

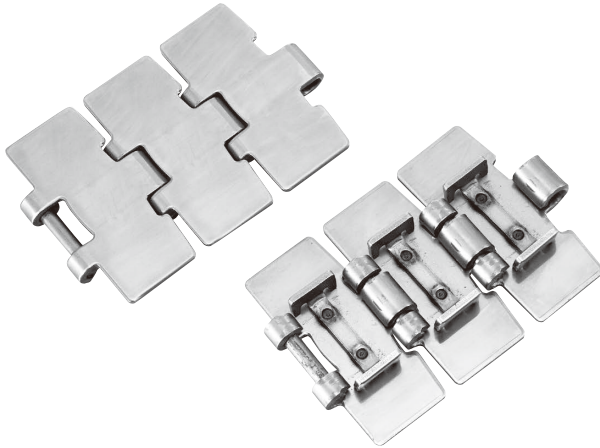
Features

1. Standard stainless steel top chains designed for use in sideflexing conveyors.
2. All parts are made of stainless steel.
3. Suitable for stable transportation of conveyed products due to the wrapped hinge and top plate.
4. Top plates are smoothly polished with a grinder.

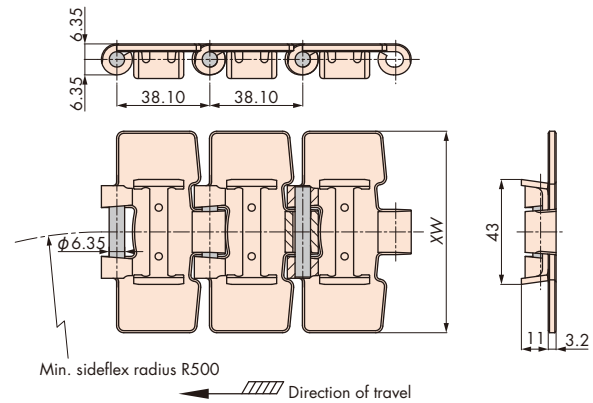
Chain Material

The following types are available for stainless steel top chains.

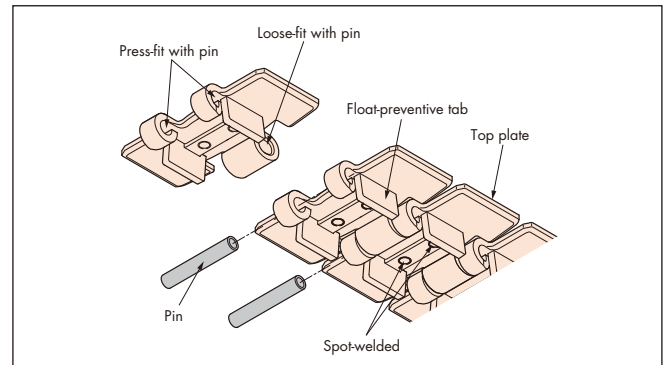
◆N series: Base chain is made of martensitic stainless steel.



Drawing



Three-dimensional drawing



Chain pitch mm	Backflex radius mm	Number of links per unit
38.10	100	80

Tsubaki Model Table

Material	N	Chain width XW	Chain mass kg/m
Max. allowable load kN {kgf}	2.16{220}		
Chain type	TTU762-N	76.2	2.8
	TTU826-N	82.6	3.0
	TTU1143-N	114.3	3.7
	TTU1905-N	190.5	5.5

- Note: 1. Standard products.
 2. As of October 2010, the standard product lineup was expanded. (TTU762-N from 2011).
 3. The top surfaces of the plates are polished.
 4. TTU underwent design improvements in October 2003 and July 2009, as a result new chains cannot be connected to older existing ones. When replacing chains, whole chains must be replaced.
 5. The minimum sideflexing radius of TTU was changed in October 2003. Be sure to check the minimum sideflex radius when replacing.

Model Numbering

◆Chain

Chain type	Chain width	Base chain material mark	Number of links
TTU	826 Note: 2	N Note: 3	20L Note: 4

◆Joint Link

Chain type	Base chain material mark	Joint link
TTU	N Note: 3	RP

- Note: 1. Do not leave space between letters and symbols.
 2. Please check the widths of chains in the above Tsubaki model table.
 3. Please check the materials of base chains in the above Tsubaki model table.
 4. Minimum quantity: 2, maximum quantity: 99999.