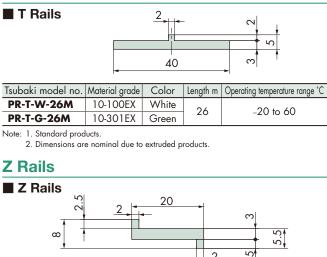
**T** Rails

**Extruded Rail** 

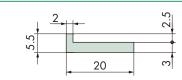


Tsubaki model no.	Material grade	Color	Length m	Operating temperature range °C
PR-Z-W-26M	10-100EX	White	26	-20 to 60
PR-Z-G-26M	10-301EX	Green		

Note: 1. Standard products.

Dimensions are nominal due to extruded products.
Equivalent to PRZ320-P-G (color: green).

# **L** Rails L Rails



Tsubaki model no.	Material grade	Color	Length m	Operating temperature range °C
PR-L-W-26M	10-100EX	White	26	-20 to 60
PR-L-G-26M	10-301EX	Green	20	-20 10 00

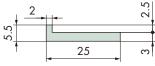
Note: 1. Standard products.

2. Dimensions are nominal due to extruded products.

3. Equivalent to PRL320-P-G (color: green).

#### L Rails

### L-25 Rails

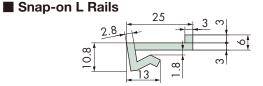


Tsubaki model no.	Material grade	Color	Length m	Operating temperature range °C
PR-L25-W-20M	10-100EX	White	20	-20 to 60
PR-L25-G-20M	10-301EX	Green	20	-20 10 00

Note: 1. Standard products.

2. Dimensions are nominal due to extruded products.

## **Snap-on Rails**

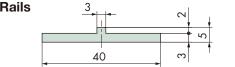


Tsubaki model no.	Material grade	Color	Length m	Operating temperature range °C
PR-SPRL-W-3M	10-100EX	White	3	–20 to 60

Note: 1. Standard product.

2. Dimensions is a nominal due to extruded product.

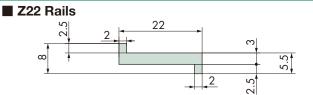
# T-403 Rails



Tsubaki model no.	Material grade	Color	Length m	Operating temperature range °C
PR-T403-W-26M	10-100EX	White	26	-20 to 60
PR-T403-G-26M	10-301EX	Green	20	-20 10 00

Note: 1. Standard products.

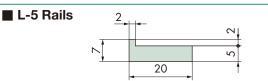
- 2. Dimensions are nominal due to extruded products.
- 3. Equivalent to PRT340-P-G (color: green).



Tsubaki model no.	Material grade	Color	Length m	Operating temperature range °C
PR-Z22-W-26M	10-100EX	White	26	-20 to 60
PR-Z22-G-26M	10-301EX	Green	20	-20 10 00

Note: 1. Made-to-order products.

2. Dimensions are nominal due to extruded products.

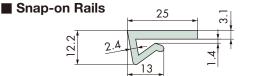


Tsubaki model no.	Material grade	Color	Length m	Operating temperature range °C
PR-L5-W-20M	10-100EX	White	20	-20 to 60
PR-L5-G-20M	10-301EX	Green	20	-201000

Note: 1. Standard products.

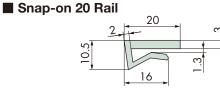
2. Dimensions are nominal due to extruded products.

## **Snap-on Rails**



Tsubaki model no.	Material grade	Color	Length m	Operating temperature range °C
PR-SPR-W-30M	10-100EX	White	30	-20 to 60
Note: 1. Standard prod	luct.			

2. Dimensions is a nominal due to extruded product.



Tsubaki model no.	Material grade	Color	Length m	Operating temperature range °C	
PR-SNA20-W-3M	10-100EX	White	3	-20 to 60	

Note Standard product

2. Dimensions is a nominal due to extruded product.

**Plastic Rails** 

Set Collar

Chain Guide Parts Frame Support Parts

Product Guide Parts

**Bearing Units** 

Disconnecting and Connecting Tools