# HANDLE

# STRAIGHT H-270 Wood

No.15994



### STRAIGHT H-330 Orange

No.15973



### STRAIGHT H-300 Wood

No.15990



#### PISTOL H-145 Green

No.15996



#### STRAIGHT H-300 Red

No.15952



#### PISTOL H-126 Blue

No.08996



#### STRAIGHT H-300 Blue

No.15953



#### PISTOL H-126 Red

No.08991



#### STRAIGHT H-300 Black

No.15971



## PISTOL H-126 SH

No.15278



#### STRAIGHT H-150

No.15958



# PISTOL H-145 Orange

No.08994



#### STRAIGHT H-240 Wood SH

No.08992



#### PISTOL H-126 Yellow



### STRAIGHT H-330 Wood

No.15991



# **BLADE REPLACEMENT**

① Tap the handle end with the saw teeth facing upward to loosen the blade. ② Pull the blade out of the back metal.

Caution Please wear hand protection or wrap the blade in a cloth to prevent injury.



Detachment

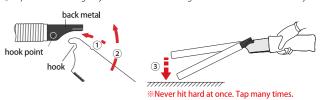
AUTHENTIC JAPANESE SAW series UTILITY SAW series PRUNING H-240/PRUNING H-210

- Attachment

① Insert the blade into the back metal and hook onto the hook point. ② Push the blade into the gap of the back metal as a temporary lock.

back metal

① Insert the blade into the back metal and hook onto the hook point.
② Push the blade into the gap of the back metal as a temporary lock.
③ Tap the handle end gently with the saw teeth facing downward to fix the blade firmly.



③ Tap the handle end gently with the saw teeth facing downward to fix the blade firmly.

\*Never detach a blade by knocking the back of the blade toe.



⚠ Unfold the blade and make sure that the back metal is locked before replacing a blade.

#### Detachment

① Tap the handle end with the saw teeth facing upward to loosen the blade. ② Pull the blade out of the back metal.



\*Never detach a blade by knocking the back of the blade toe.



\*This applies only to DOZUKI BACKSAW series.

#### Detachment

① Tap the blade end with the saw teeth facing upward to loosen the blade.

② Pull the blade out of the long back metal.

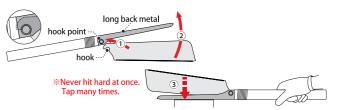


# Attachment

Attachment

- ①Insert the blade into the long back metal and hook onto the hook point.
- 2) Push the blade into the gap of the long back metal as a temporary lock.
- 3 Tap the long back metal gently with the saw teeth facing upward to fix the blade firmly.

 $\divideontimes$  When opening and closing, adjust the tightness with the adjusting screw for looseness.





# Detachment

1) Loosen the screw with a coin or a screwdriver ② Pull the blade out from the handle.



**Attachment** 

- 1) Insert the blade. 2) Cover the end slit of the blade and tighten the screw lock.
- 3 Make sure the screw is tight and the blade





Detachment



2 Pull the blade out from the handle (Do not remove the screw.)



#### Attachment

1) Insert the blade.

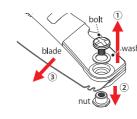
- ② Cover the hole of the blade and tighten the screw lock.
- 3 Make sure of the loose screw and the rattling blade.





### Detachment

- ① With the blade folded in, remove the bolt and the washer after loosening the bolt with a coin, etc.
- 2 Pull the nut out 3 Remove the blade.



# Attachment

- 1) Insert the blade into the handle, ensuring the holes are aligned.
- 2 Insert the nut.
- 3 Insert the washer and bolt, ensure the blade can move smoothly before tightening the bolt



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