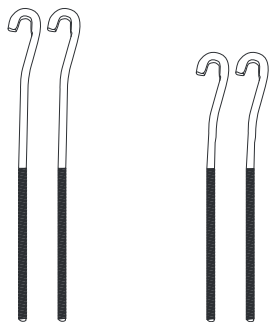
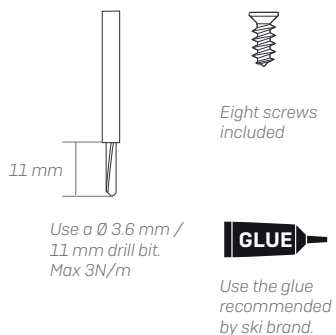


## ROTTEFELLA 75 MM WITH CABLE

Toe binding for mountain telemark and skiing in varied terrain. The bindings can withstand heavy use, and the flat clamp ensures that the shoes fit well in the binding housing. Good trip!

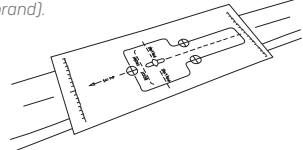


Long rod fits shoe sizes 42-49. [This is what this binding is fitted with.]

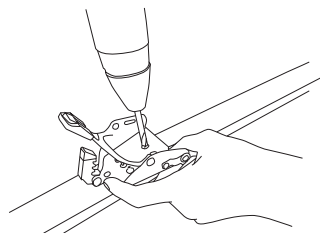
Short rod fits shoe sizes 36-44

### 1 Fixing the toe piece and heel plate

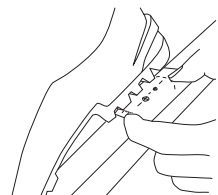
Download and print Paper jig for 75 mm binding without scaling. Check that the size is correct. Place the jig so that the Pinline matches the ski's balance point or is in line with the ski manufacturer's recommendations. Be sure to centre the template on the skis, use a pencil and mark the skis to be certain. Drill three holes and fill them with glue (use glue recommend by the ski brand).



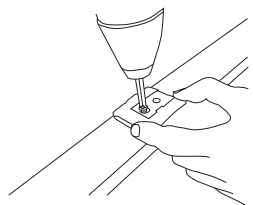
Fasten the toe piece using the screws provided. Note that there is a right and a left binding. The arrows on the toe piece should point outwards.



Insert the correct shoe (right/left) and place the template for the heel plate so that the heel curve matches the heel of the shoe. Make sure that the heel plate is centred.

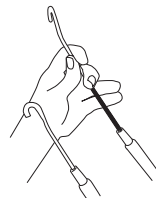


Drill two holes and fill them with glue. Screw the heel plate into the front hole as indicated below (one screw), fit the cover to prevent snow packing.

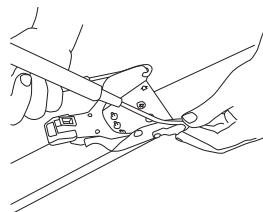


### 2 Fitting the Heel clamp

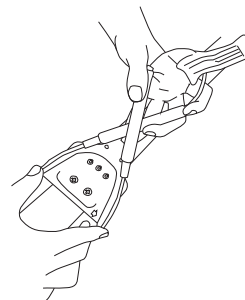
The product comes with a long rod and is suitable for shoes from 42-50. If your shoes are smaller than 42, change to a short rod (included): Unscrew one stag at a time and replace with corresponding short rod, as the angles are different. The new rod must be pressed in firmly before starting to screw at least five full turns.



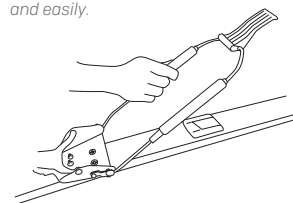
Attach the hook on one side, position the other hook and twist as shown below, so that you can easily hook it in place.



Rotate the heel clamp like a figure of eight to make it easier to attach the remaining side.



Check that the heel clamp moves freely and easily.



### 3 Adjusting the heel clamp

Place the correct shoe in the binding and check if the length of the heel clamp is correct. If you need to adjust, you can remove the shoe and turn the spring sleeves equally on both sides, until the heel tensioner matches as shown in the illustration below. The heel tensioner must be centred on the heel of the shoe.

