



D REX USER GUIDE



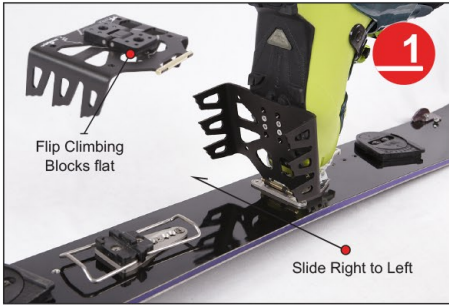
Climbing Crampons for Tech Toe Pieces / Dyno DH Bindings

NOTE: *Failure to fully engage crampon before use can damage product.*

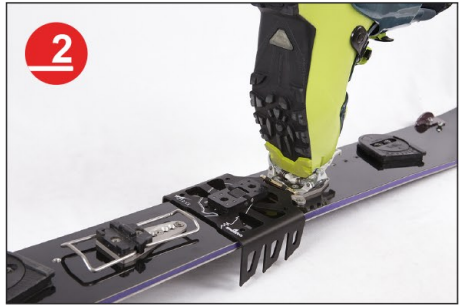
Spark R&D will not be held liable for product damage due to user error.

Read all instructions before beginning!

Steps 1 & 2 : Claw Mounts

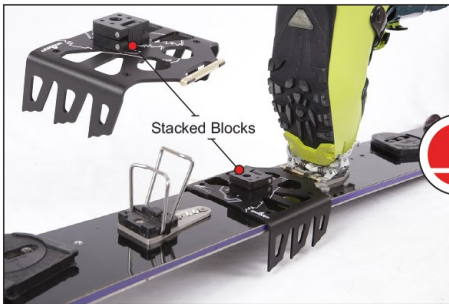


1. Flip the climbing blocks on the crampon to the flat position. Slide crampon from right to left into the mounting claws on the tech toe piece.



2. Slide crampon ALL the way to the left until it hits the stop position. Rotate the crampon down until it lays flat on the board half.

Step 3 : Climbing Blocks & Wires



3. As the slope steepens, use the climbing wires together with the climbing blocks on the crampon. The climbing blocks push the crampon teeth into the snow, maintaining traction when the wires are used. Climbing blocks flip up to the stacked position for use with both short and tall wire heights. Forward stride releases boot pressure allowing the crampon to glide freely over the snow.



Short Wire



Long Wire

Now, get out and enjoy 4-wheel drive for your splitboard!

Sizing		Inside Width	weight (pair)
Regular	boards 26cm waist or less	13.8cm	373g (13.2oz)
Wide	boards over 26cm waist	14.8cm	383g (13.5oz)