

RTA SKRACHRZZ INSTALLATION / NOTES / TIPS

Always install only in-between skis - with post, bracket and rubber scratcher base directly and completely OVER top of ski and check ski post tightness often

* Right skipost has a Red Dot!

Safety - Advise other riders of SKRACHRZZ use and to stay safely back! (see specific safety warning in brochure)
SHOWN HERE: RTA ON RIGHT TRAIL SKI

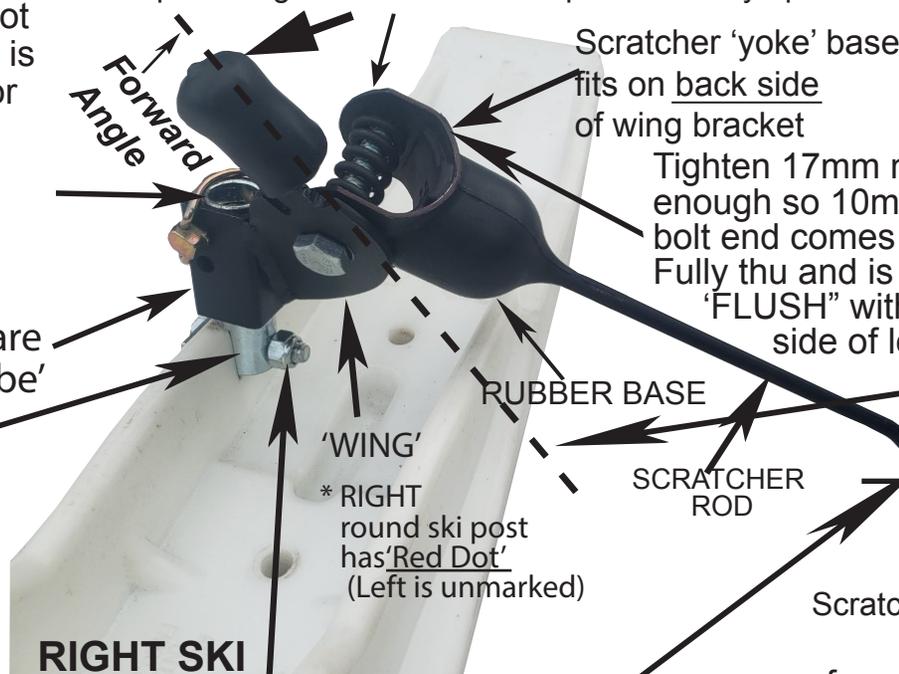
TIP: During Trail Use Always Keep Black Cap on to not lose 1/2" Bolt If your set is supplied with hitchpin (or Latch Pin) install Fully thru Square Tube From FRONT- TO -REAR and Keep close watch frequently so that your pins stay in DURING USE.

⊛Ski Post Base must be 'embedded' into ski 'rib' !!!

Note- 'Trailing' arm sleds Do not install on REAR of Ski as turning can be Affected when Front of Skis are downwards (as when going over snowbanks)

⊛**IMPORTANT:**
NO Ski Post Movement can occur-check post tightness often!

Post location: scratcher 1/2" BOLT Head or "yoke" cannot hit spindle 'leg' when back of ski tips all the way up



Tips:

- 'Mountain' always mounts on front of ski
- Trail model can also be mounted on front of ski and must ONLY be mounted on Front of Ski on trailing arm sleds.

Tip: FOR On / Off-lift Front of ski or rotate ski Tip outward to 'tilt' Ski so scratcher comes up off post easily!
 'Wing Brackets' Are Marked 'R' and 'L' on Square Tube sides

Right & Left 'Wings' of scratcher brackets must be angled forward ('wing' top 'pointing' forward)

'WING'
 * RIGHT round ski post has 'Red Dot' (Left is unmarked)

⊛5/16" post bolt end must come thru locknut AND BE EXTREMELY TIGHT so nut stays locked on

Except on glare ice, tip should not be set to be under pressure on pavement or concrete

Scratcher tip setting:
 Set scratcher tip from lightly touching or up to 1/2" off surface

IMPORTANT:
 Scratcher 'drags' rearwardly. DO NOT install 'jabbing' forward!

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IMPORTANT: ⊛After 5/16" bolt is 'tight' on ski post base - turn 5/16" Locknut two or more rotations to embed post Base into 'RIB' of ski

One year limited warranty on normal failure of parts, does not include impact damage to non-flexible parts. NO PART of metal post/bracket or big rubber base of scratcher should ever be mounted to extend or hang out beyond ski edge as any inevitable impact of fixed, non-flexible parts will result in broken ski bracket and/or damage or breakage of your ski rib. Normal SKRACHRZZ rod end tip wear is not considered a failure.