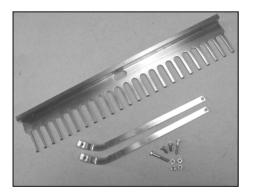


Mailing Address: P.O. Box 1674 Warsaw, IN 46581-1674 Phone: 844-SEYMOUR
Fax: 574-267-8508
www.seymourmidwest.com

Shipping Address: 2666 S Country Club Rd Warsaw, IN 46580



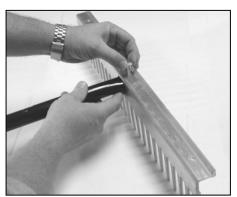
Chisel-Tooth Rake Assembly Instructions

Tools Needed for Assembly:

- 7/16" wrench (two)

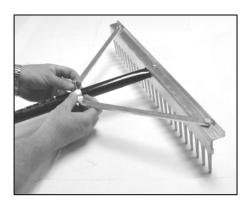
Parts Shipped with Unit:

- Head
- Bolt bag for brace
- Wrap-around brace (set of 2)
- Aluminum handle with grip (not shown)



Assembly Instructions for Handle:

- With rake head positioned as shown (grading edge facing forward), insert flat-tipped end of handle into channel-shaped crossbar.
 NOTE: This may be a tight fit requiring working the handle back and forth.
- 2. Align holes and insert middle sized bolt. Do not tighten until all hardware is in place.



Wrap-around Brace Instructions:

- Align holes of flat end of braces with holes on rake head, as shown, and insert the two shortest bolts.
- 2. Align holes of wrap-around end of braces with the handle, as shown, and insert the longest bolt.
- 3. Start all loc nuts on bolts. Use wrenches to tighten, being careful not to over tighten. Over tightening may result in crushing the handle, thereby compromising its strength.

FULL WARRANTY

All Seymour Midwest products carry a full warranty against manufacturer defects in quality and workmanship.

Products which have been abused or worn out from normal use are excluded from this warranty.

We reserve the right to replace or issue credit on an individual basis.

REPLACEMENT PARTS LIST

See Reverse Side

CHISEL-TOOTH RAKE REPLACEMENT PARTS LIST

SP10073	Head - 24"
SP10075	Head – 30"
SP10076	Head – 36"
SP10077	Head – 42"
SP10078	Head – 48"
SA20000	Handle 66" blue powder coated aluminum w/5" red vinyl grip
SA20001	Handle 66" blue powder coated aluminum w/5" green vinyl grip
SA20194	Handle 66" yellow powder coated aluminum w/5" black vinyl grip
SA30001	Braces – wrap-around (set of 2)
SA60000	Bolt bag: 4 bolts, 4 loc nuts
SP50000	Grip – 5" red vinyl
SP50002	Grip – 5" black vinyl
SP50003	Grip – 5" green vinyl