

1a) One Person Removal – STEEP ROOF(Where Winger **WILL** slide down roof on it's own)

- 1 Drain Hose. **Note direction of ridge cap overlap gaps.**
- 2 Untie line then **re-tie Line securely** leaving 4' of slack.
- 3 Watch line doesn't get pulled under ridge cap shingles.
- 4 Pull hose so Winger unlocks from peak.
Winger will slide down & stop when slack is gone.
- 5 Go back to untie line, then **carefully** lower the Winger to the ground – gravity will pull it down.
- 6 If it snags, step back to find out where. Try a short pull back on an angle out of the gap to release line.
- 7 Hose off any mud or debris from sprinkler head.

Go to Step 2 →

1b) One Person Removal – NOT A STEEP ROOF(Where Winger **WON'T** slide down roof on it's own)

- 1 Drain Hose. **Note direction of ridge cap overlap gaps.**
- 2 Untie Line.
- 3 Watch line doesn't get under ridge cap shingle overlaps.
- 4 Pull Hose until you see the Winger is near the edge of the roof then **STOP before you pull it over.**
- 5 **Re-tie line securely** leaving 4' of slack.
- 6 Pull hose...the Winger will drop over the edge and remain hanging below eave when slack is gone.
- 7 Go back to untie line & continue to lower the Winger to the ground. **Land it gently.**

↓ Go to Step 2

1c) Two Person Removal is Faster

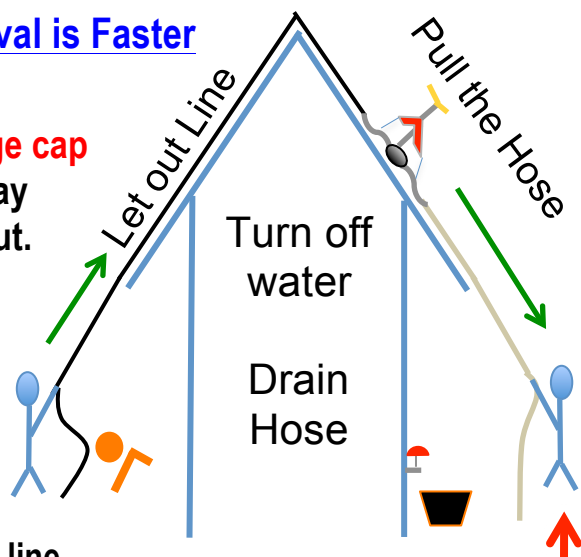
- Drain hose & untie line

★ **Note direction of ridge cap overlaps.** Move line away from gap as line is let out.

- Pull the Winger down from the hose Side where possible.

- Let out line **slowly**
- Land Winger **gently**

★ If the line **SNAGS**, pull line from an angle and/or pull from the other side to free it. Try flicking the line.
★ Be more careful with loose shingles or when large gaps between shakes or tiles.



Try to grab the Winger before it hits the ground to keep sprinkler head clean

★

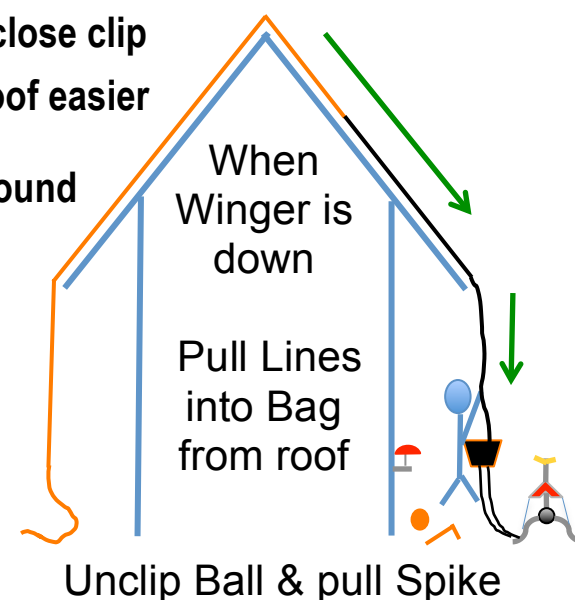
- 2) 1 Unclip the ball & close clip to pull line back over roof easier

- 2 Untie line (pull out ground spike if used)

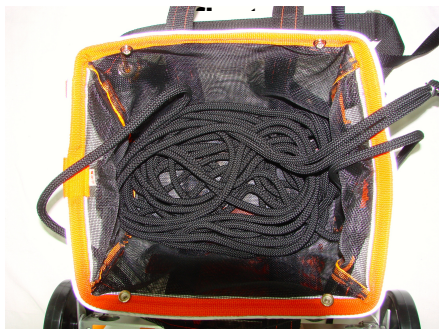
- 3 Load lines into bag

★ Bag can be hung around neck to load lines while standing

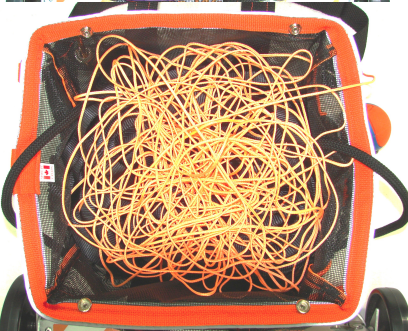
★ Load lines into bag directly from roof to keep them clean – see packing tips in next step on Side 2 →



- 3** A) Load dual ropes → B) Continue to load flat black webbing on TOP of ropes



- C) Orange throw-line MUST BE Dropped (Flaked) into Bag Randomly in 14"-18" lengths to deploy without tangling



★ NEVER make LOOPS or COILS

- 5** A) Snap bag closed

- B) Lay bag on its back & flatten it a bit

- C) Instruction cards in front pocket

- D) Spike in sheath

- E) Hose can store in front pocket when dry

- F) Move bag onto Winger with handle over hose connector



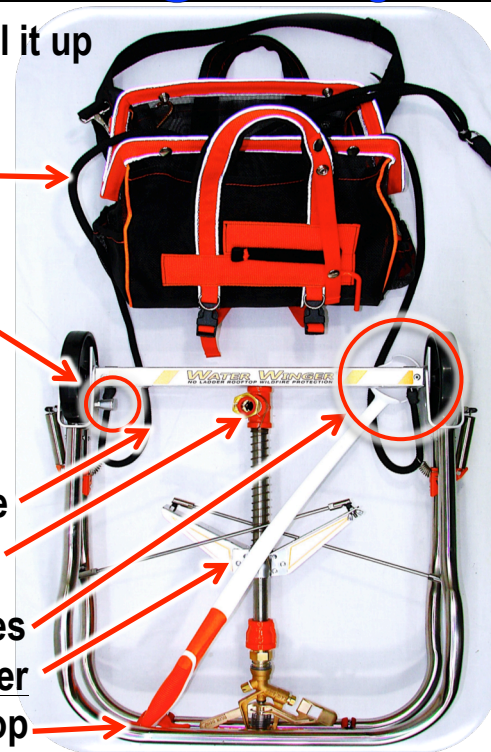
- 4** A) Dry the hose & roll it up

- B) Tuck remaining rope in on TOP of orange line

- C) Pull out frame fold stop pin. **Twist pin 1/4 turn** so it stays OUT

- D) Fold up Winger
* Ropes UNDER Frame
* Hose connection up

- E) Chucker ball cup goes under square frame, over mast, handle in hose loop



- 6** A) Carry strap snaps around frame

- B) Wrap top strap around mast and snap it to itself



- C) Wrap bottom strap around mast, clip it & tighten it down



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