

# -THE ORIGINAL- SKELETON ROCK BUCKET

In the early 2000's, most rock buckets had a solid, vertical back and used round shaft for the bottom tines. Others used round shaft for the back and sides as well. The design worked, but was heavy and expensive. Brothers Dean Virnig (owner) and Darin Virnig (head engineer) kicked around ideas for months and one quiet Friday afternoon changed the way skid steer rock buckets were made.

The tines were cut from Grade 80 flat steel and orientated vertically to give it the necessary open bottom, back, and sides. Shaping it like a dirt bucket and adding a rock dam in the middle meant easy use for any operator. Strategic gusseting and one-piece tines gave it strength without excessive weight. Over a decade later it is safe to say the idea has stuck. Others have tried to copy it, but there is only one Original Skeleton Rock Bucket.

## V40 SKELETON ROCK BUCKET

66" · 72" · 84"

**2.9"**  
TINE SPACING

**39.9" | 20.5"**  
DEPTH HEIGHT

LESS THAN **2400LB**  
LOADER OPERATING CAPACITY



> Every other tine is constructed of one piece of steel, from tip to top brace, to add rigidity. Every tine is made from 3/8" Grade 50 steel.

### MODEL WIDTH WEIGHT

BSRV66	67.6	520
BSRV72	74.3	560
BSRV84	87.5	640

## V50 SKELETON ROCK BUCKET

60" · 66" · 72" · 78" · 84"

 0.375" GRADE 80 STEEL TINES

**2.9"**  
TINE SPACING

**42.9" | 21.5"**  
DEPTH HEIGHT

GREATER THAN **1500LB**  
LOADER OPERATING CAPACITY



> Every tine is constructed of one piece of 3/8" Grade 80 steel, from tip to top brace, to add rigidity.

### MODEL WIDTH WEIGHT

SRV60	61.0	540
SRV66	67.6	585
SRV72	74.3	630
SRV78	80.9	675
SRV84	87.5	720

## V60 SKELETON ROCK BUCKET

72" · 78" · 84" · 90"

 0.5" GRADE 80 STEEL TINES

**4.0"**  
TINE SPACING  
(VARIES BY MODEL)

**42.9" | 21.5"**  
DEPTH HEIGHT

GREATER THAN **1800LB**  
LOADER OPERATING CAPACITY



> Every tine is constructed of one piece of 1/2" Grade 80 steel, from tip to top brace, to add rigidity.

### MODEL WIDTH WEIGHT

HSRV72	73.5	675
HSRV78	79.5	710
HSRV84	85.5	765
HSRV90	91.5	800