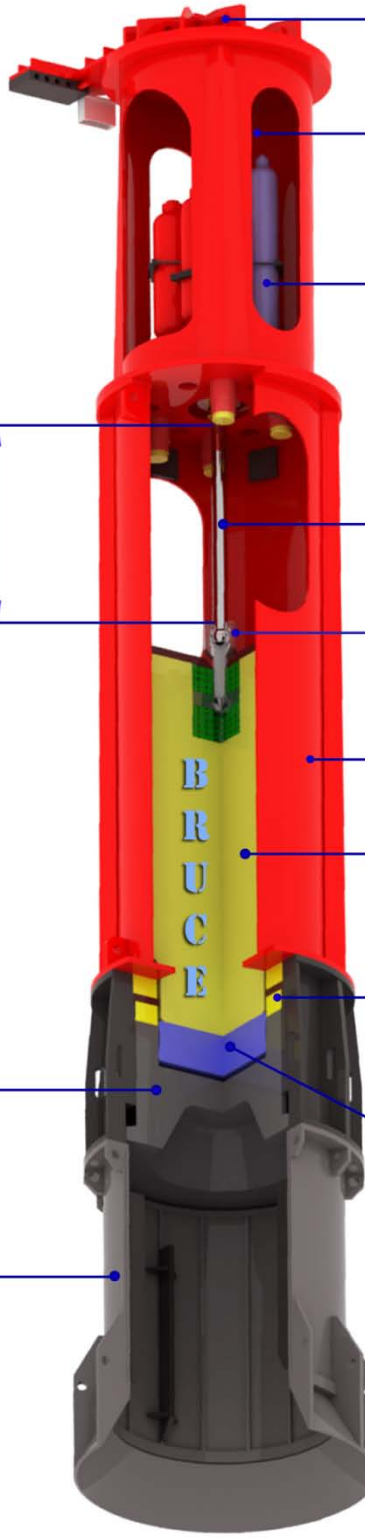
BRUCE HAMMER STRUCTURE – CRANE SUSPENDED TYPE

SHOWN SGH-4719



Top Cover & Lifting Hole

Hydraulic Cylinder

Accumulator
Assisting for absorbing hydraulic shocks & speed

Adjustable Ram Stroke Range
Adjustable Impact Energy
From 200mm to max. stroke controlled by a Remote Control.

Piston Rod

Connecting Rod
with Buffers prevents Piston Rod from impact shock damages occurred by up & down movements

Ram Housing

Ram

Buffer Ring
Prevents the hammer from pile rebound shocks

Drive Cap

Drive Cap Cushion
Reduces the noises when a hammer impact the piles
Absorbing shock impact force & Transmit impact energy

Long Pile Skirt
Functioned as a auxiliary holder
Can be changed depending on pile size