

"Foremost In Marching And Concert Percussion Literature"

P.O. Box 292671 ● Nashville, TN 37229 ● 1-800-624-8001 ● FAX 1-615-885-0370 ● www.rowloff.com

Punch List

(A novelty ensemble for 7 players)
by Chris Crockarell

Medium / 7 players / 3:44

Instrumentation

Plastic 5-Gallon Bucket, 5-Rung Ladder, Large Push Broom, Large Plastic Trash Can, 30-40 Gallon Metal Trash Can, Shaker Paint Can, Crash Lids, Samba Whistle

Performance Notes Included.

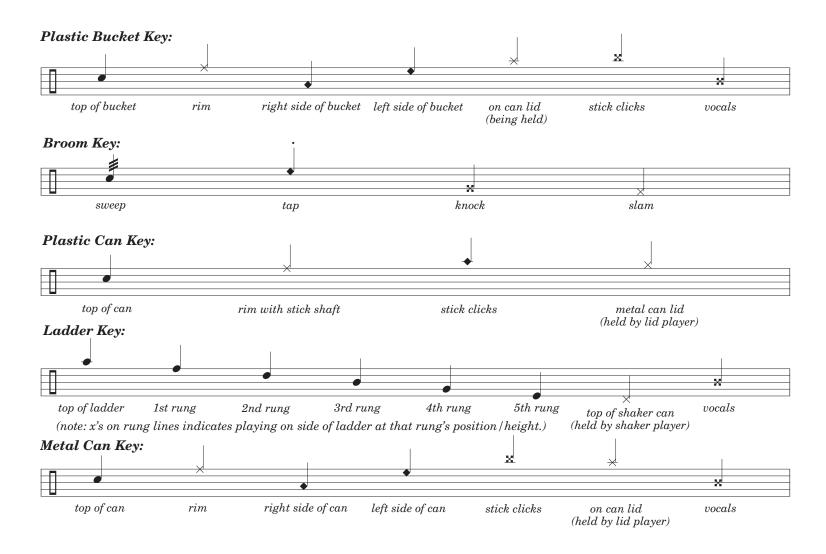
"PUNCH LIST" by Chris Crockarell © 2019 by Row-Loff Productions International Copyright Secured. All Rights Reserved.

Punch List Notes

You'll Need... (1) Five-gallon plastic paint bucket w/ handle removed. The bucket is to struck on the bottom, upside-down, with sticks. (1) Industrial sturdy push broom (preferably at least 2' wide.). (1) Large plastic trash can. This will be attached across the back of the waist using a bungee cord. Two eye bolts will need to be attached with nuts, bolts and large washers. The can is worn "bottom-up" and struck with hammer handles that have wrapped hand clothes on one end used for the beating. Wrap the cloth totally using duct tape. (1) Five rung metal step ladder. The ladder is played with sticks. (1) One-gallon metal paint can filled with rice or beans for making a large shaker. Also, the top of the can will be played with a stick which is placed in a back pocket while shaking the shaker. (1) Samba whistle or police whistle is also carried around the neck on a lanyard by the shaker can player. (1) 20 or 30 gallon metal trash can (lid removed), to be played on the bottom with sticks. (2) Metal trash can lids, with handles. These are played as crash cymbals would be.

Performance Notes... All players are off stage in the beginning of the piece. The plastic bucket player is first to appear carrying the bucket, sticks and a chair. The player comes to center stage, sits down and performs a short solo on the bucket. When ready, the player starts the groove in bar 1. From here, players being entering the stage, preferably alternating sides of the stage from which they appear and play their written parts. Note that bars 1-28 are simply 2 bar phrases and if this needs to be extended because of stage size, needing more time to comfortably appear, etc., that is fine. Blocking in this opening sequence is up to the group. The metal can player may bring out a chair, if prefered, but may stand while playing. Make sure the broom player will have plenty of room to perform the high lift sections (bars 33-34), as well as plenty of room to "sweep". The shaker can and crash lids players may roam about if they wish or stay stationary. There are, however, a few spots where it is a necessity for certain players to be in certain spots... in bar 50, the shaker can is held for the ladder player to strike on top, as the "ladder lick" moves down the rungs... in bars 59-60 the crash lids player needs to hold the lids for the metal can solo and then in bars 61-62 for the plastic bucket player, this sequence is repeated in bars 63-66. In bars 67-68 the crash lids player needs to run between the bucket and can soloists where they play, giving the appearance of utter mayheim for the crash lids player. (Really play this up.) In bars 69-72, the crash lids player turns facing the audience and makes a very slow, dramatic bow accepting total credit for the physical dislay just witnessed. (Wave those lids high in the air!) In bars 102-103 the crash lids player needs to hold lids for the large plastic can solo.

In **bars 44 & 52** the ensemble looks out to the crowd during these vocal points. Feel free to be abrasive, point, sneer, etc... have fun with it. On the "& of 4" in **bars 89 & 93**, the entire ensemble makes a drastic, dramatic pose... looking off into the air, etc... and freezes until the 4th beat of bar 90 and beat 3 of bar 94, the new tempo set by the metal can player.



Broom Key explanation: Sweep - sweep the broom for the duration of the note. Tap - tap the bristles of the broom on the floor. Knock - turn the broom to a 90 degree angle and strike floor with edge. Slam - turn the broom 180 degrees and slam the back of the broom on the floor.

pg. 5



pg. 11



pg. 16



pg. 24 \mathbf{E} **△** = **150** $Plastic\ Bucket$ strike end of broom on floor as designated BroomR R R $Plastic\ Can$ Ladder $Shaker\ Can$ R R R RRetc. $Metal\ Can$ ff $Crash\ Lids$