



| REVISION | | |
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| REV. | DATE | BY |
| A | 12/17/03 | MJB |
| B | 06/012/08 | RWP |
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ARM LADDER

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|---|-----------|----------|----------|----------|-----|
| DRAWN | CONNERLEY | DATE | 05/08/03 | MATERIAL | N/A |
| APPROVED | JJC | DATE | 05/08/03 | FINISH | N/A |
| FILE LOC. Q:\Final Release\Specifications | | | | DWG. NO. | 108 |
| SIZE | SCALE | SHT. NO. | PART NO. | REV | |
| A | NOTED | 1 OF 1 | 108 | B | |



MODEL 108

ARM LADDER

Arm ladder support frame shall be constructed with 15/16" [33.27 mm] diameter heavy wall tubing. Support frame shall be fastened to 2 x 6 wood boards sealed and varnished that are mounted to the wall on 22.0" [558.8 mm] centers. Grid rungs shall be 1.0" [25.4 mm] diameter steel tubing space 8.0" [203.2 mm] apart. Recommended height above floor to bottom of support frame is 78.0" [1.98 m].

Hardware for attachment to wall not included.