SPECIFICATIONS:

<u> PART 1 – MATERIAL:</u>

ASTM A-924 (G-40).

MODEL 988 ROLLING CURTAIN DOOR

88 88

D R

<u>1.01 Door Guides</u>: Door guides are to be manufactured from 16 gauge (0.060" min.) ASTM A-653 steel, hot dipped galvanized per ASTM A-924 (G-40). Edges covered with polypropylene runners for smooth operation. Guide windlock bars are to be manufactured from 12 gauge (0.100" min.) ASTM A-653 steel, hot dipped galvanized per OVERHEAD DOOR CLEARANCE

The door coils into a roll when the door is in the raised, open position. Measure to ensure there is enough clearance above the door for the coil per the chart below. Note: Insulated doors require an additional 1" of back room and head room. Minimum Clearance Requirements m 20"

<u>1.04 Bottom Bar Assembly</u>: Door bottom bar to be roll formed from 22 gauge (0.030" min.) ASTM A1011 galvalume, hot dipped, min. yield of 50 ksi. Door backup angle to be manufactured from 12 gauge ASTM A-653 <u>1.03 Door Bracket</u>: Door brackets are to be manufactured from 10 gauge (0.134") ASTM A-653 steel, hot dipped galvanized per ASTM A-924. H = Side Room G = Head Room

<u>1.02 Door Curtain:</u> Door curtains are to be manufactured from 26 gauge Grade 80 steel per ASTM A-653, hot dipped galvanized per ASTM A-924 (G-40).

F = Back Room

22"

