The information contained herein is based on technical analysis and/or tests performed in a controlled lab environment that are consistent with industry practices, and is intended as a reference for system sizing and configuration purposes only and for use by persons having technical skill at their own discretion and risk. Conditions of use are outside of Tyler’s control and we do not assume and hereby disclaim any liability for results obtained or damages incurred through application of or reliance on the data presented, including but not limited to specific energy consumption with any particular model or installed application. SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

20-Mar-08

TYLER SPEC SHEET
MT – 22
N4M/N4MG
**CASE CIRCUITS:** This case requires a 120V circuit for fans, lights and anti-sweat heaters and a 208V circuit for Electric Defrost (if used).

Screens are standard. Shelving with gaskets must be ordered separately. All rows of shelving require shelf gaskets. A two-shelf arrangement includes (1) 15” shelf on top and (1) 18” shelf on bottom. A three-shelf arrangement includes (1) 15” shelf on top, (1) 15” shelf in the middle and (1) 18” shelf on the bottom.

When mirrors are used, only 12” or 16” wide mirrors are allowed. **NOTE:** 1 or 2 discharge holes must be left open between the top shelf and bottom of mirror.

**CASE TO CASE SUCTION LINE SUB-FEED BRANCH LINE SIZING**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>6’</th>
<th>8’</th>
<th>12’</th>
<th>16’</th>
<th>20’</th>
<th>24’</th>
<th>28’</th>
<th>32’</th>
<th>36’</th>
<th>40’</th>
<th>44’</th>
<th>48’</th>
</tr>
</thead>
<tbody>
<tr>
<td>N4M(G) / R22</td>
<td>5/8”</td>
<td>7/8”</td>
<td>7/8”</td>
<td>7/8”</td>
<td>1 1/8”</td>
<td>1 1/8”</td>
<td>1 1/8”</td>
<td>1 1/8”</td>
<td>1 3/8”</td>
<td>1 3/8”</td>
<td>1 3/8”</td>
<td></td>
</tr>
</tbody>
</table>

**N4M CROSS SECTION**

**N4MG CROSS SECTION**

**N4M(G) FLOOR PLAN**

ALLOW 3" SPACE between the back of this case and the store wall, other cases or coolers to minimize possible condensation problems. FORCED VENTILATION may be necessary in some situations.

Add 1-1/2" for Standard Patch End.