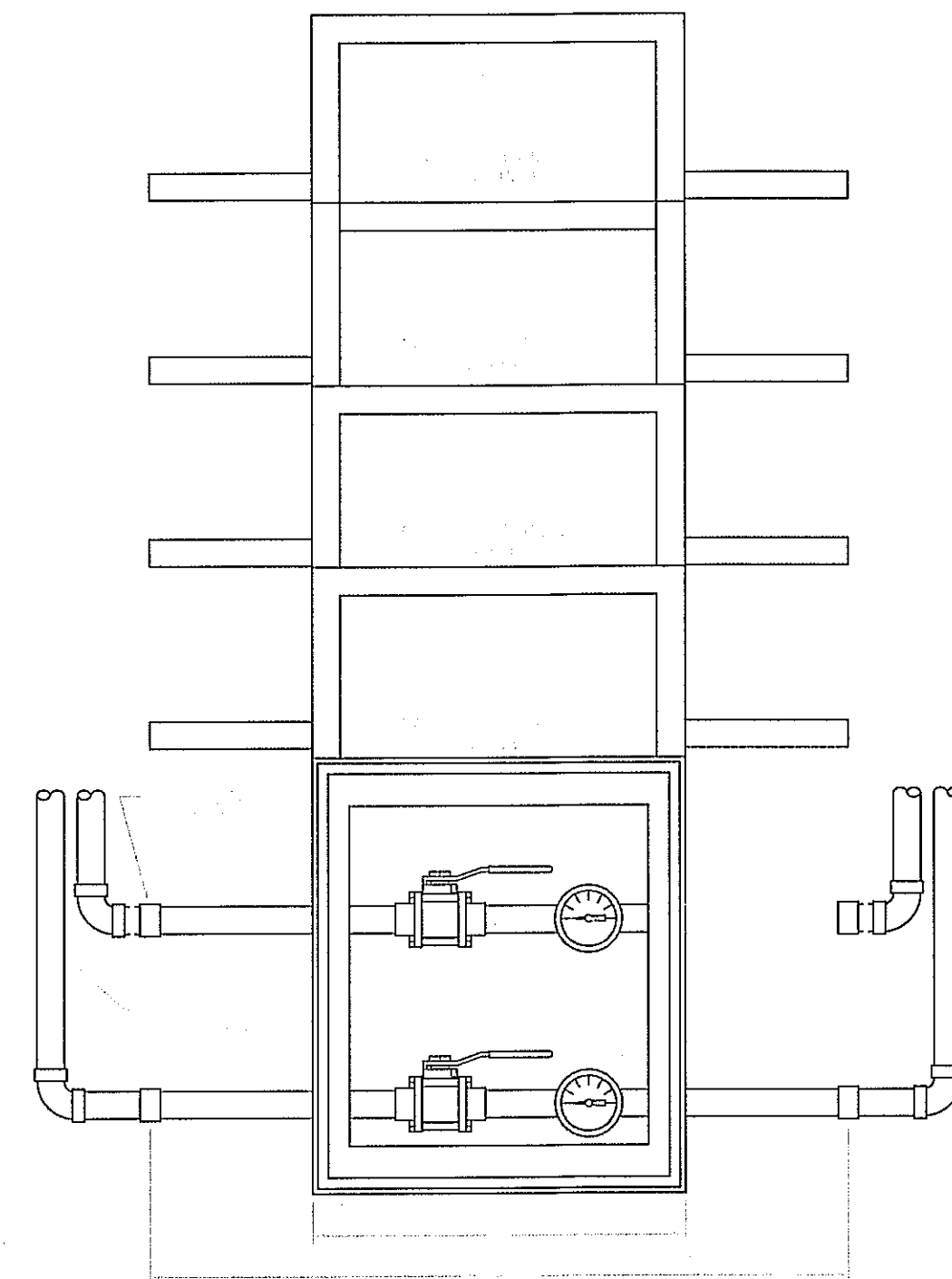
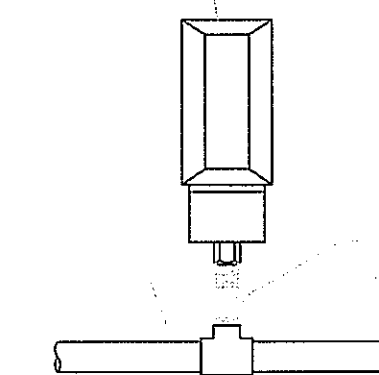


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DT-21 SENSOR DE PRESION DE VACIO (TIPOICO)
GM-4

Technical drawing of a three-door refrigerator with a freezer compartment. The top part shows a side elevation with a top freezer and two main doors. The bottom part shows a front elevation with three doors labeled 'GÂTÈMI', 'AIRE', and 'GÂTÈMI', and a fourth door on the right. Dimensions are provided for the top and bottom sections.

Technical drawing of the 1000 Series Locking System, showing front, side, and detail views.

Front View: Shows two rectangular lock units side-by-side. The left unit is labeled "SYSTEM" and the right unit is labeled "PART". Both units have a circular handle in the center. Below the units are two small rectangular components, likely screws or bolts.

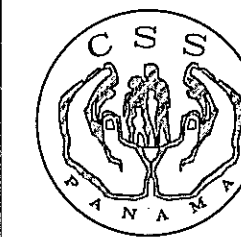
Side View: Shows the profile of the lock units, highlighting the handle mechanism and the mounting bracket.

Detail View: A close-up of the handle mechanism, showing the internal components and the mounting bracket.

DT-19 SALIDA DE GASES DE PARED "SGM" (TIPICO)
GM-4

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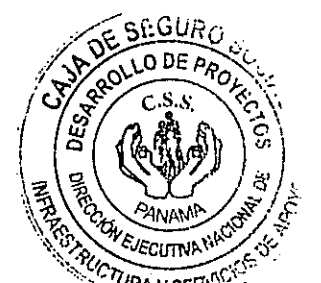
FIRMA
Ley 15 del 24 de Enero de 1959
Junta Técnica de Ingeniería y Arquitectura

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GM-4

POLICLINICA DR. MANUEL DE JESUS ROJAS

GM - DETALLES



Revisions #3
7/11/13
5/9/13