

ABSTRACT**STRUCTURE CLOTHESHORSE**

5 The invention relates to a structure clotheshorse (30) mounted externally for suspending wet
wash clothes for outdoor drying being carried out by an occupant in a building, it further
enhance safety measure to accommodated inadvertent fall of at least one human being normal
action-reaction force when standing inside a building separated by the external parapet wall
during execution process. The clotheshorse (30) comprises a rail (31), a plurality of L-shaped
10 supporting arm (32) and further including a plurality of inner rails (33). The arm (32) mounted
structurally below coping of a parapet external wall surface, projecting horizontally and
outwardly is inclined upward and attached to the rail (31). The inner rails (33,) welded to the
arms (32) are situated in parallel between the parapet wall and the rail (31). The clotheshorse
(30) further includes a multiple of V-shaped rings (35) that are fitted into grooves (44) that
15 formed in the inner rails (33), whereby further increase outdoors drying capacities.

(Fig. 1)

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