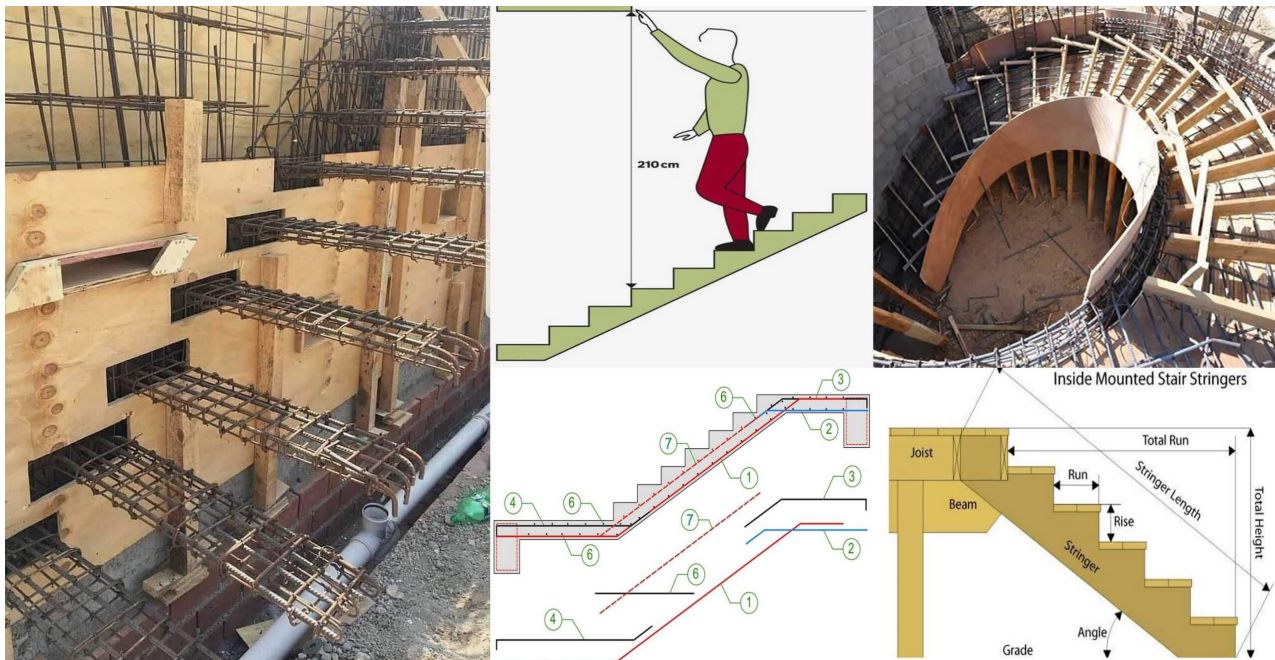
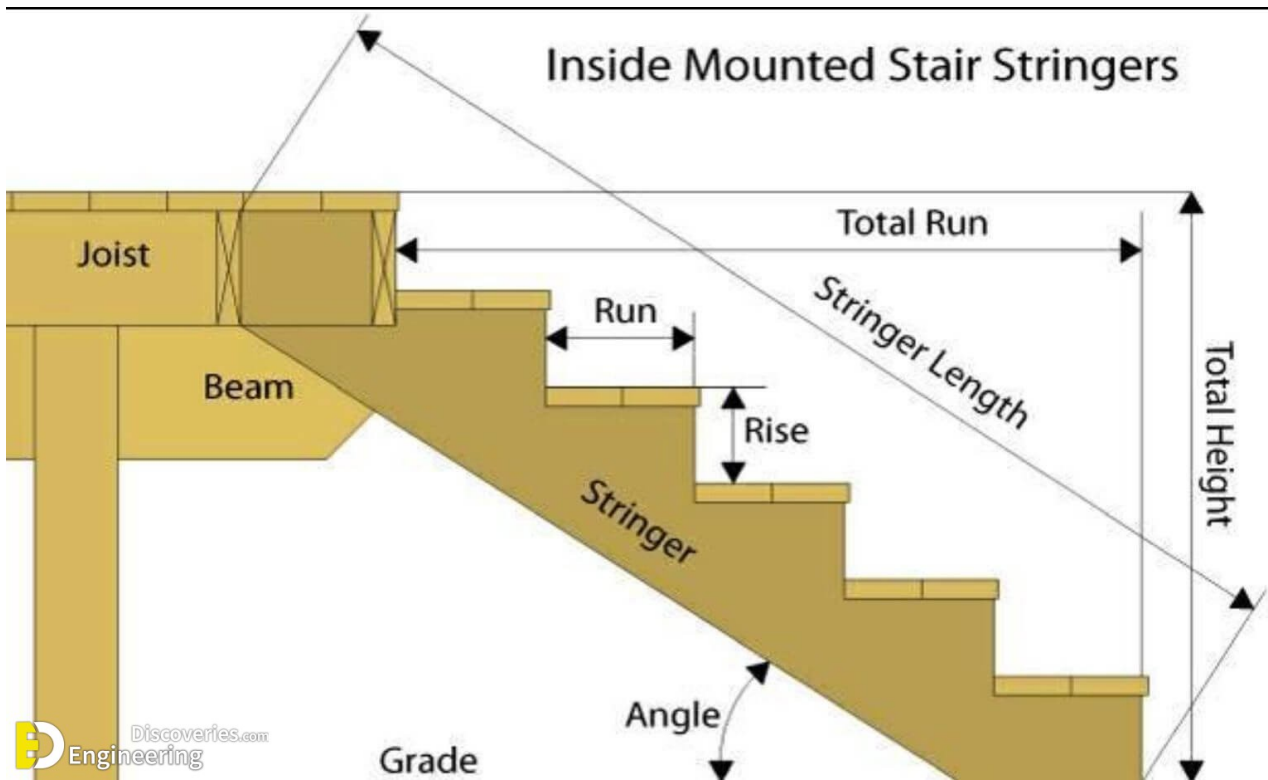


Useful Information About Staircase And Their Details



Stairs are used to create a pedestrian route between different vertical levels by dividing the height between the levels into manageable steps. Very generally, the word ‘stairs’ refers to a staircase, whereas the word ‘step’ refers to the individual steps that make up the staircase.


The main components of the stairs are illustrated below:

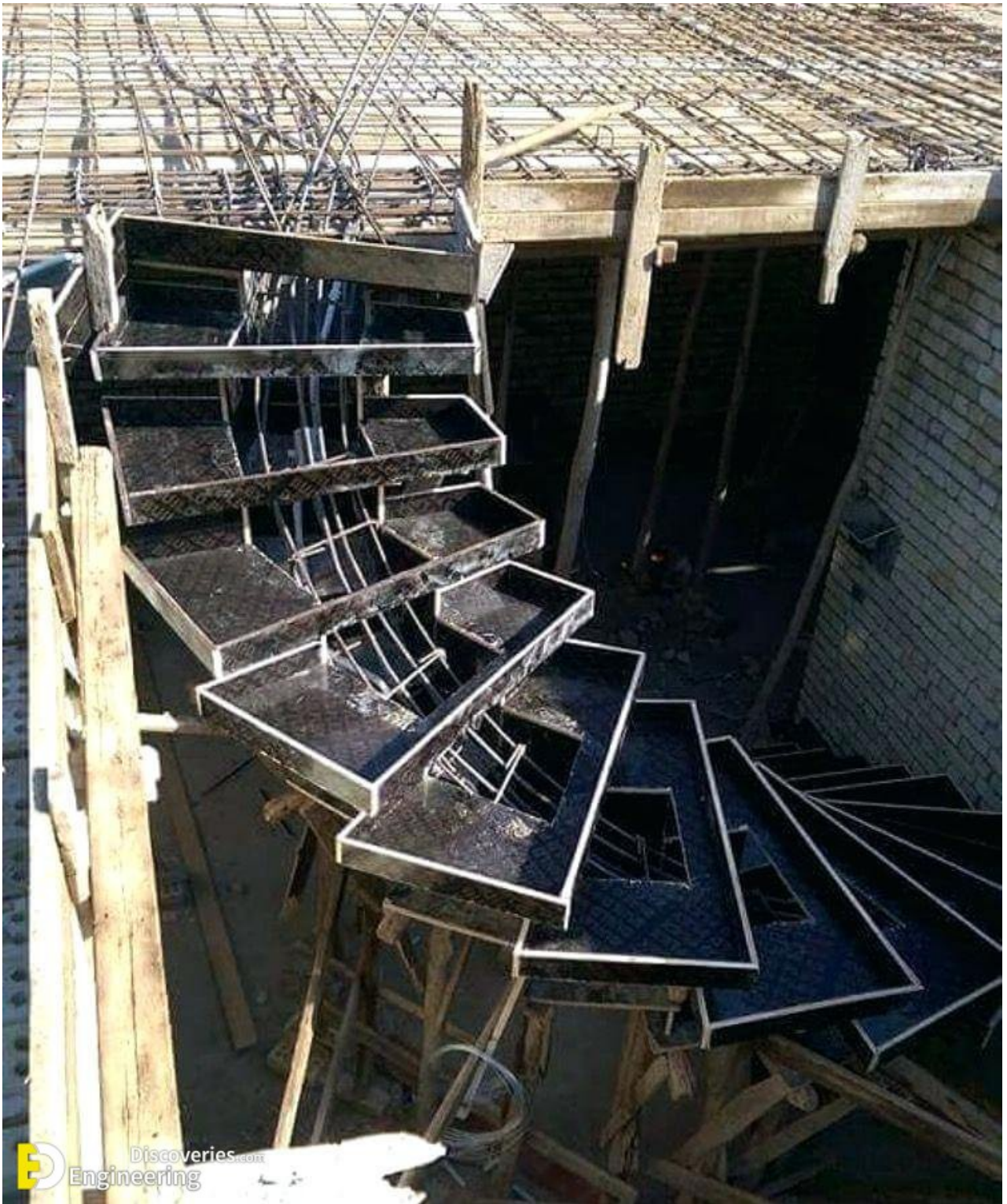


Stairs, particularly in domestic premises, may also include guarding to one, or both sides, in the form of a bannister, that is, an assembly of uprights and a handrail. Stairs can be straight and can include a landing and turn, or can be curved. A continuous series of steps between landings is called a flight.

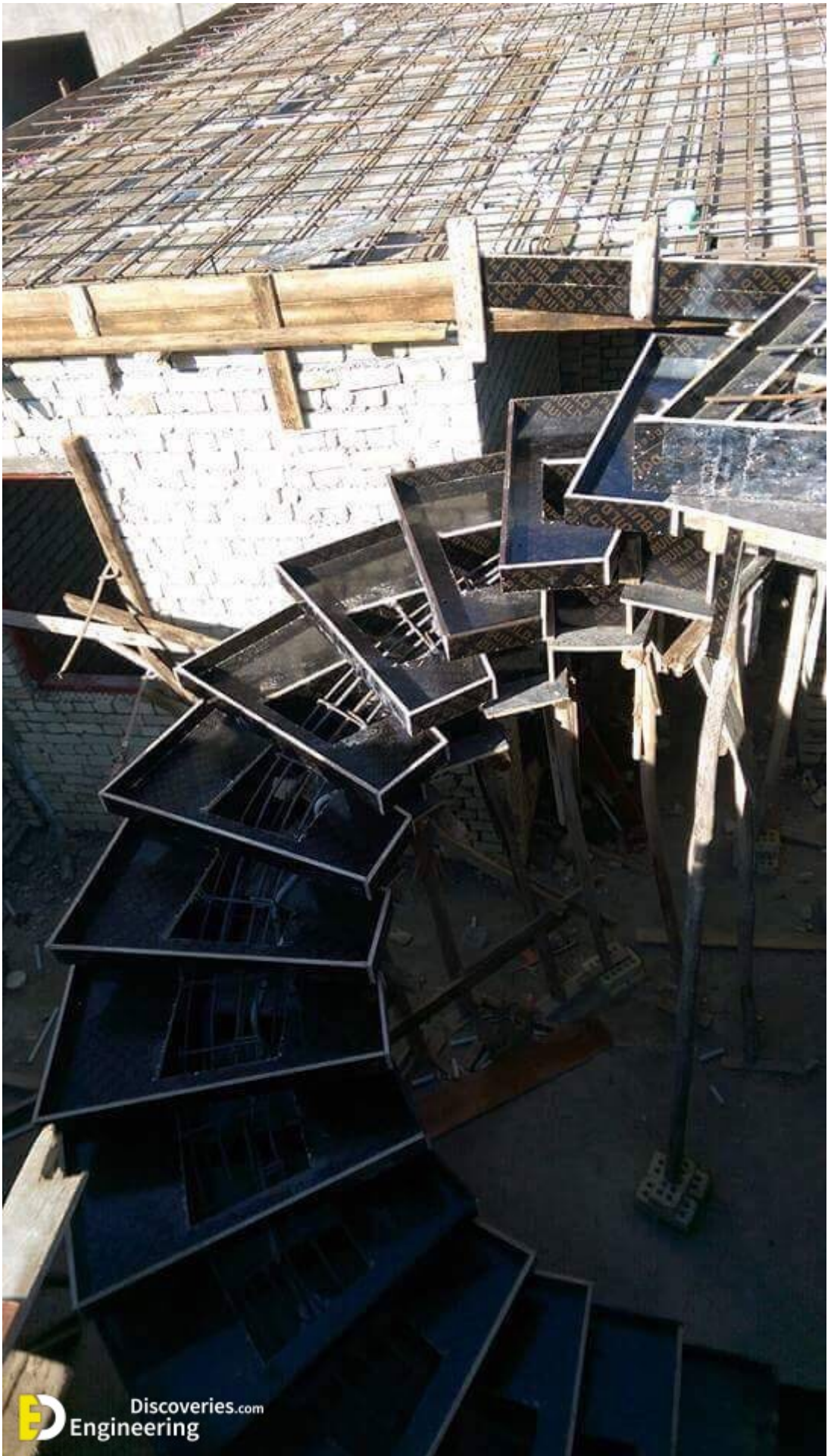
Curved stairs have tapered treads, and can be difficult to use. A helical stair has a void in the middle, whereas a spiral stair has a column in the middle. Under some circumstances, stairs can have alternating treads, that is, the wide part of the tread is on alternating sides on consecutive treads. Stairs can be constructed using a wide variety of materials, including; timber, brick, stone, concrete, metal, glass and so on.



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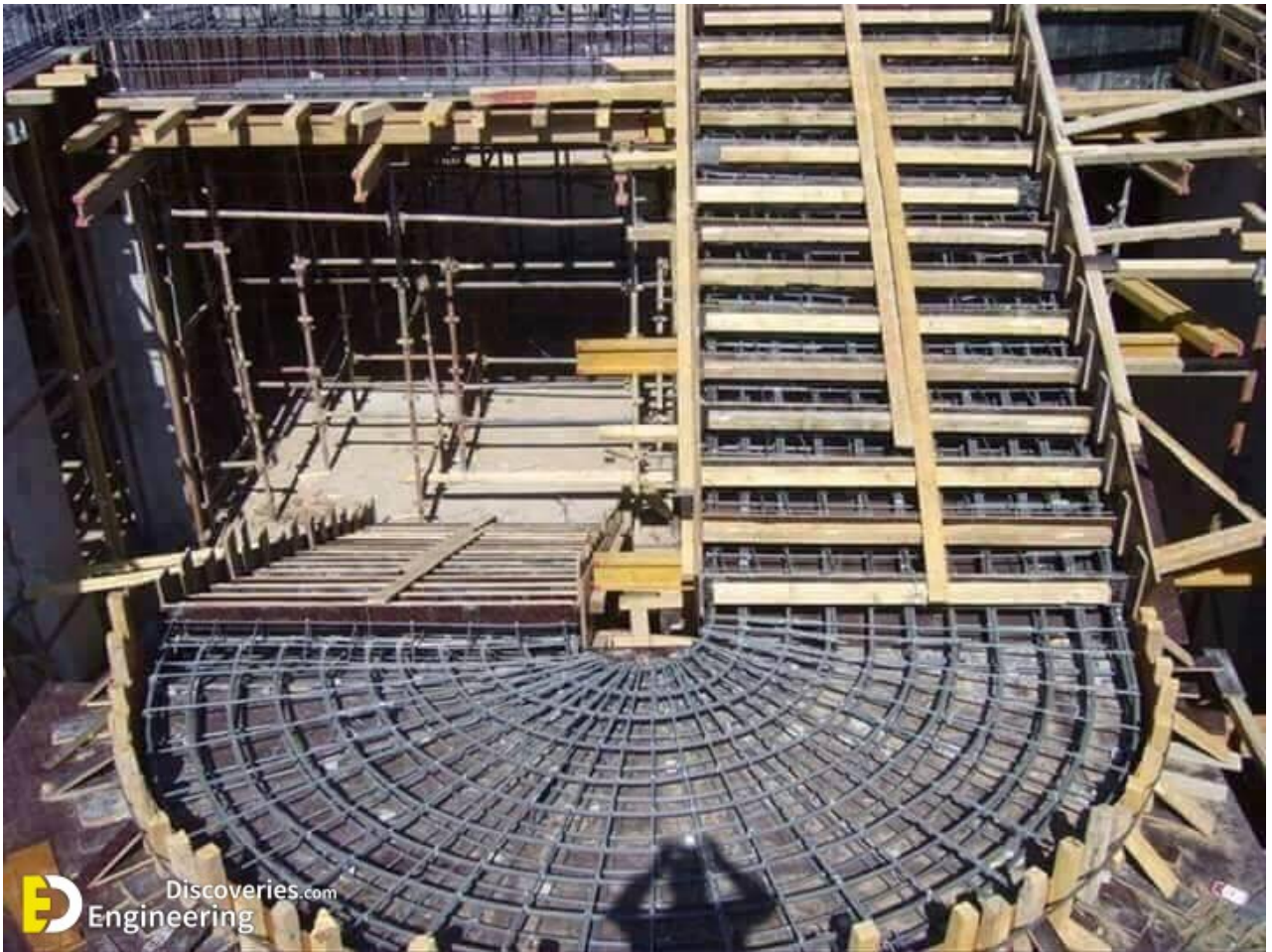








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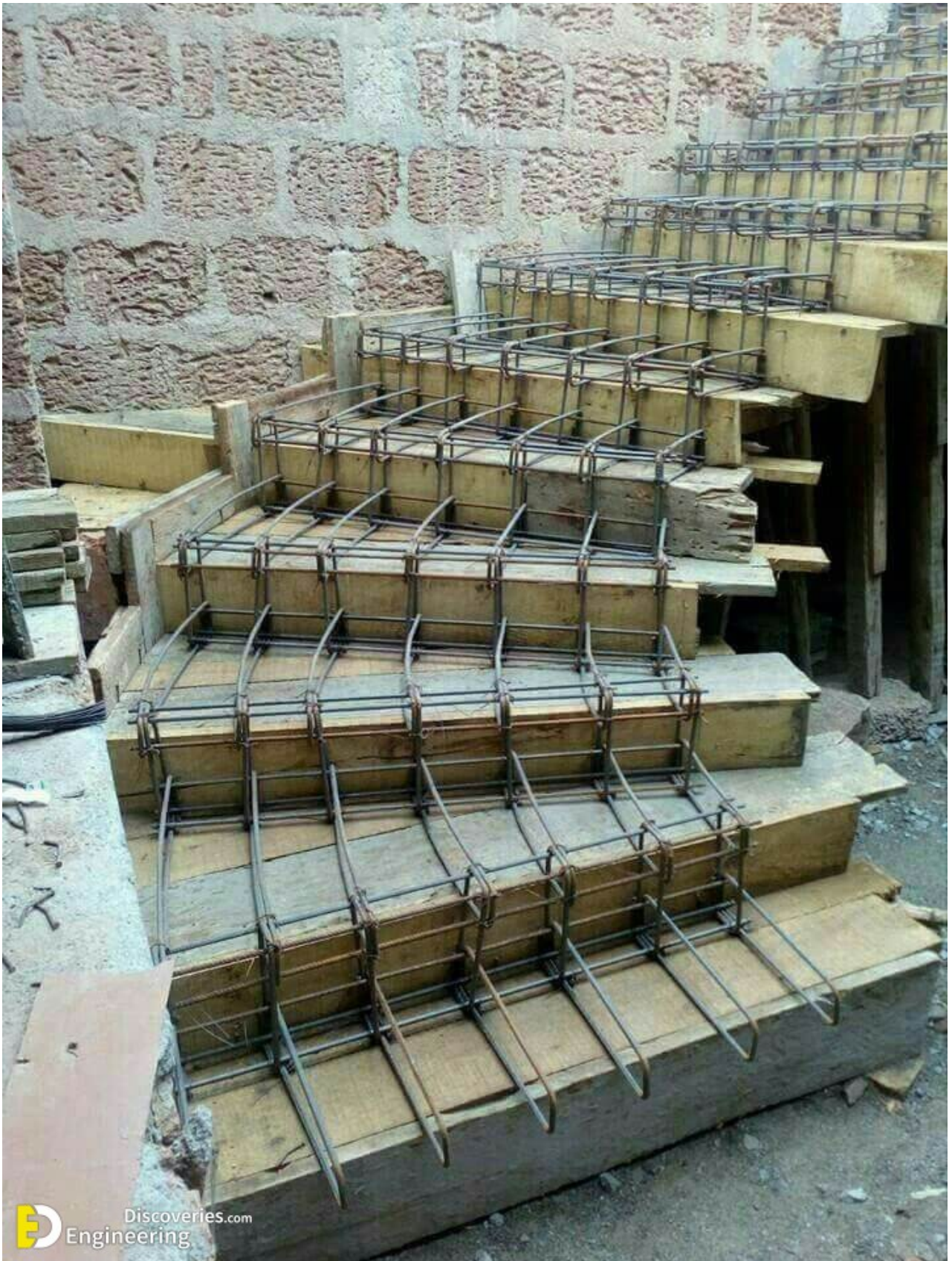
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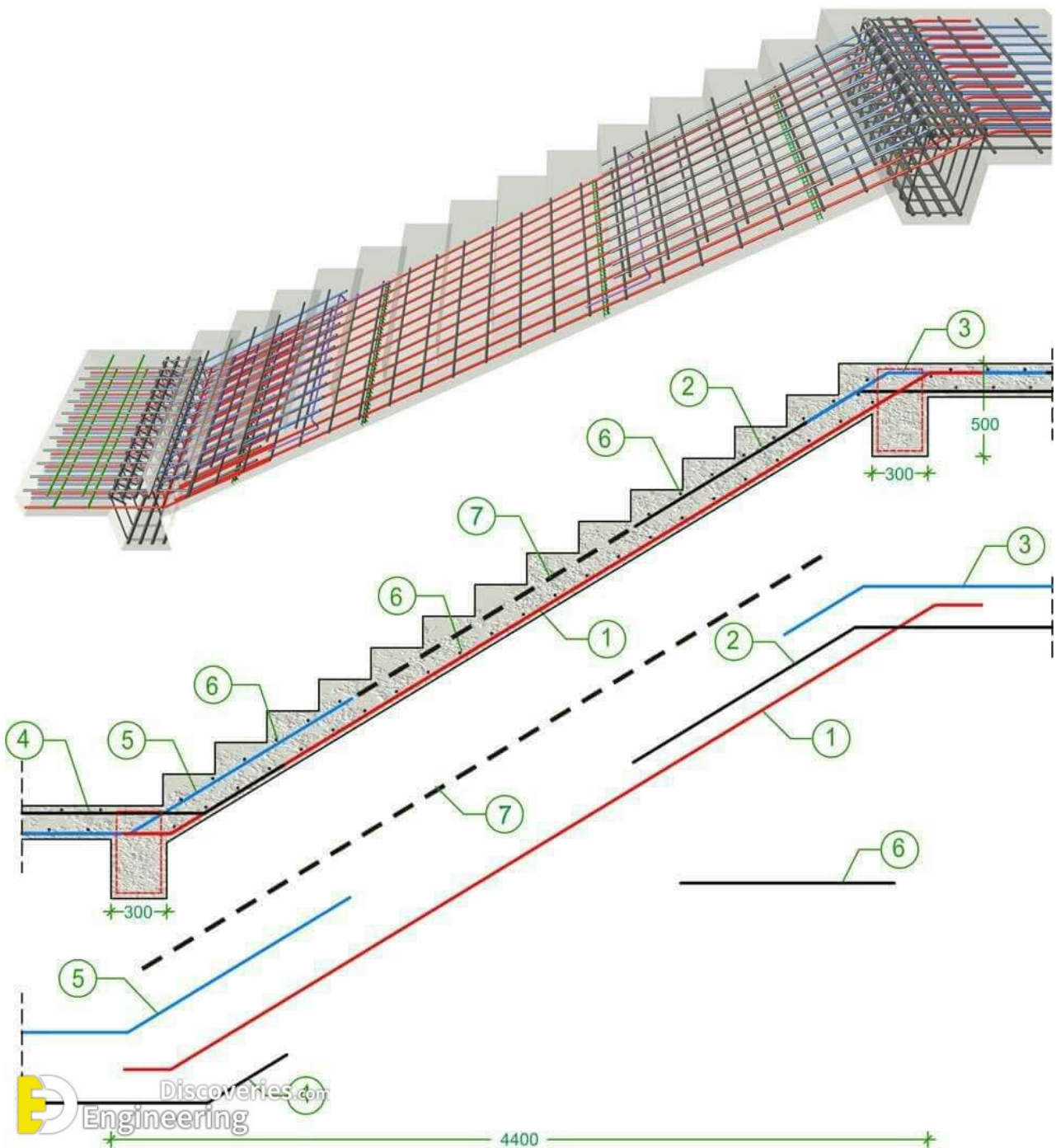


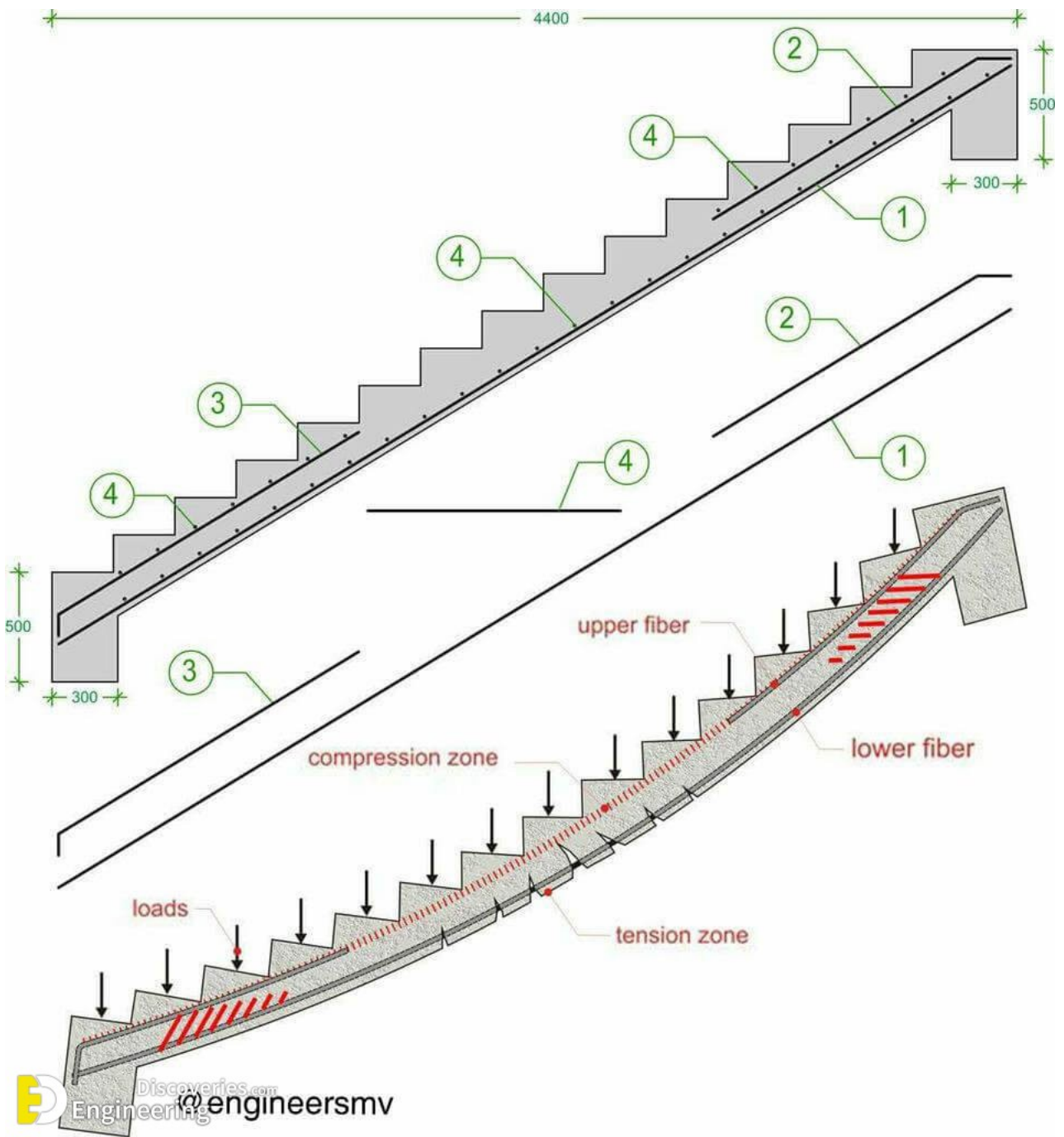
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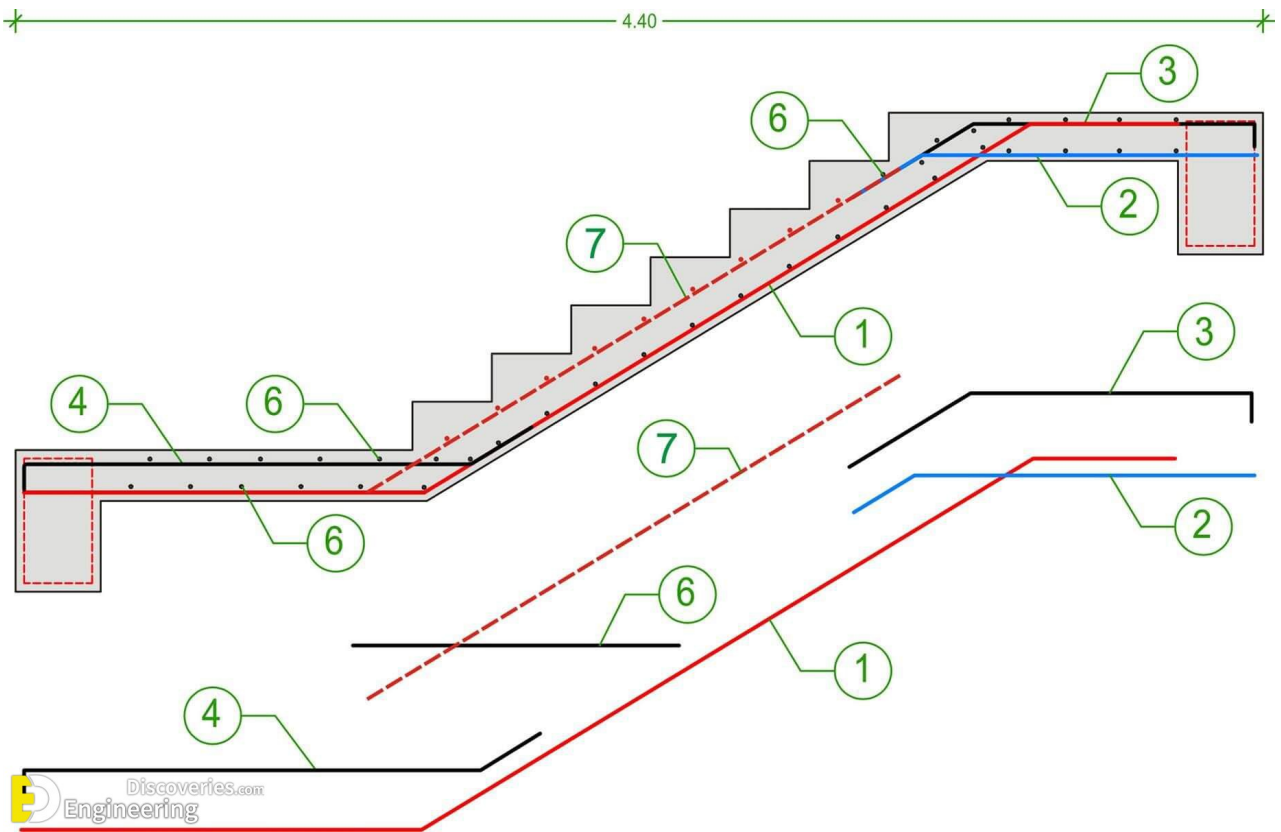
@ENGENHARIACOMCARLOS



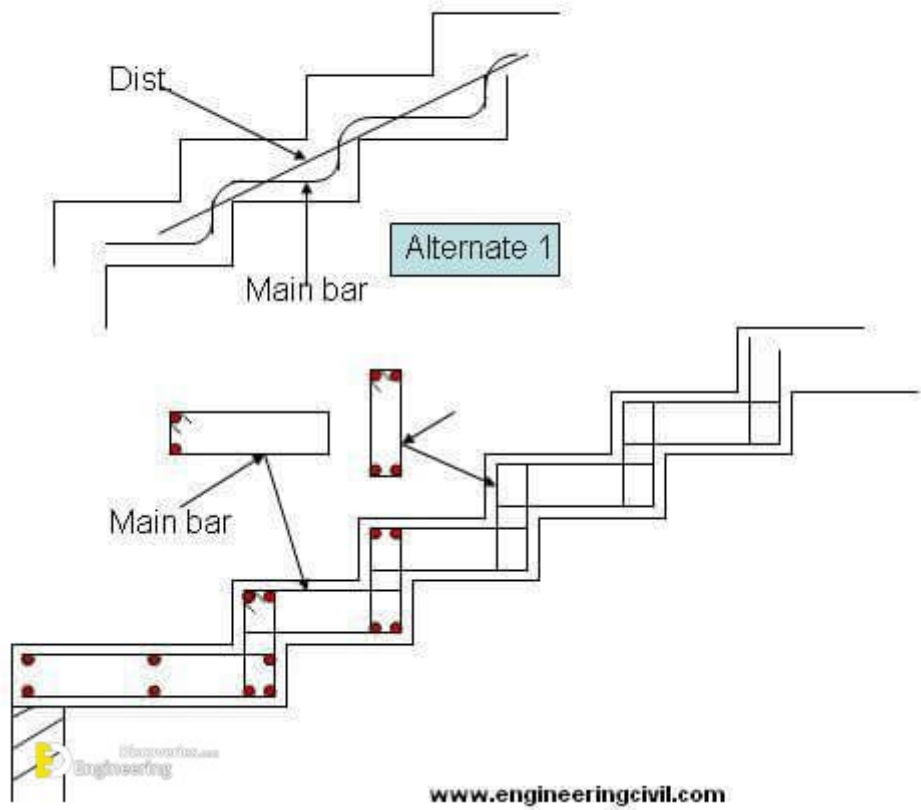








SLABLESS STAIRCASE



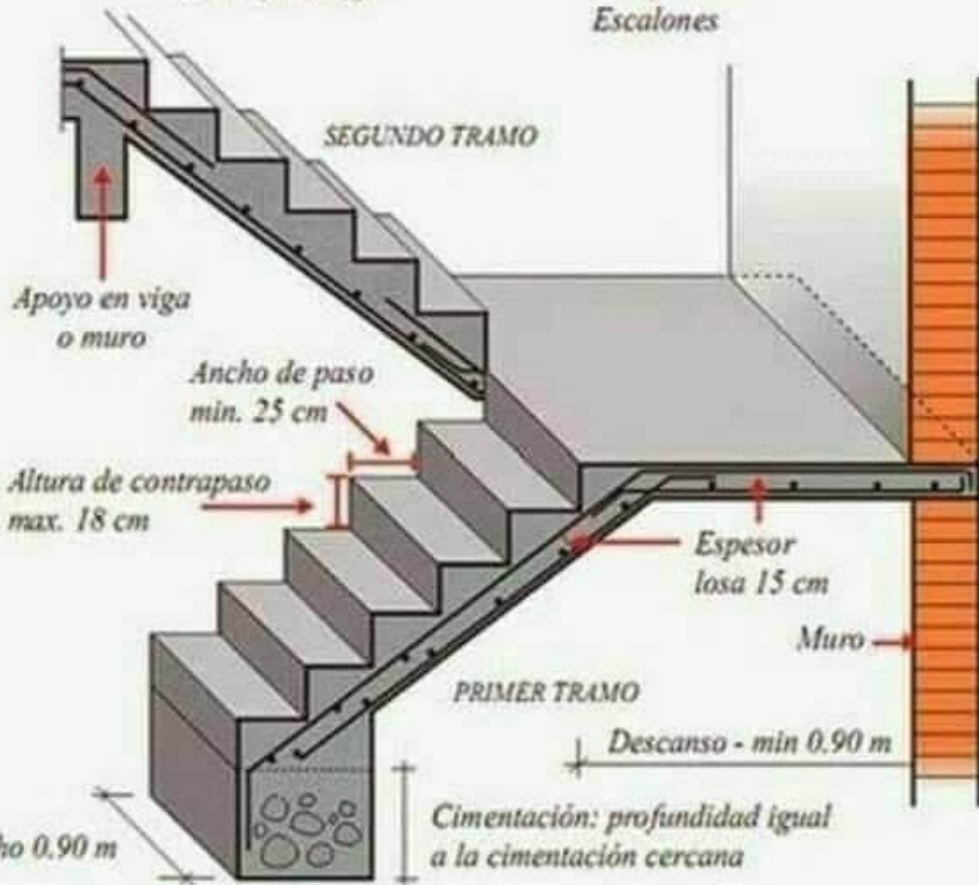
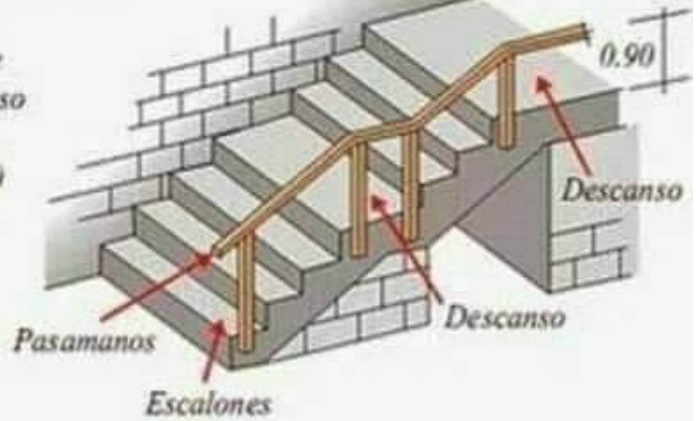
ELEMENTOS ESTRUCTURALES DE UNA ESCALERA.

Ancho de escalera
0,90 cm (mínimo)

Altura de
contrapaso
0,18 cm
(máximo)

ESCALONES

Ancho de paso
25 cm (mínimo)

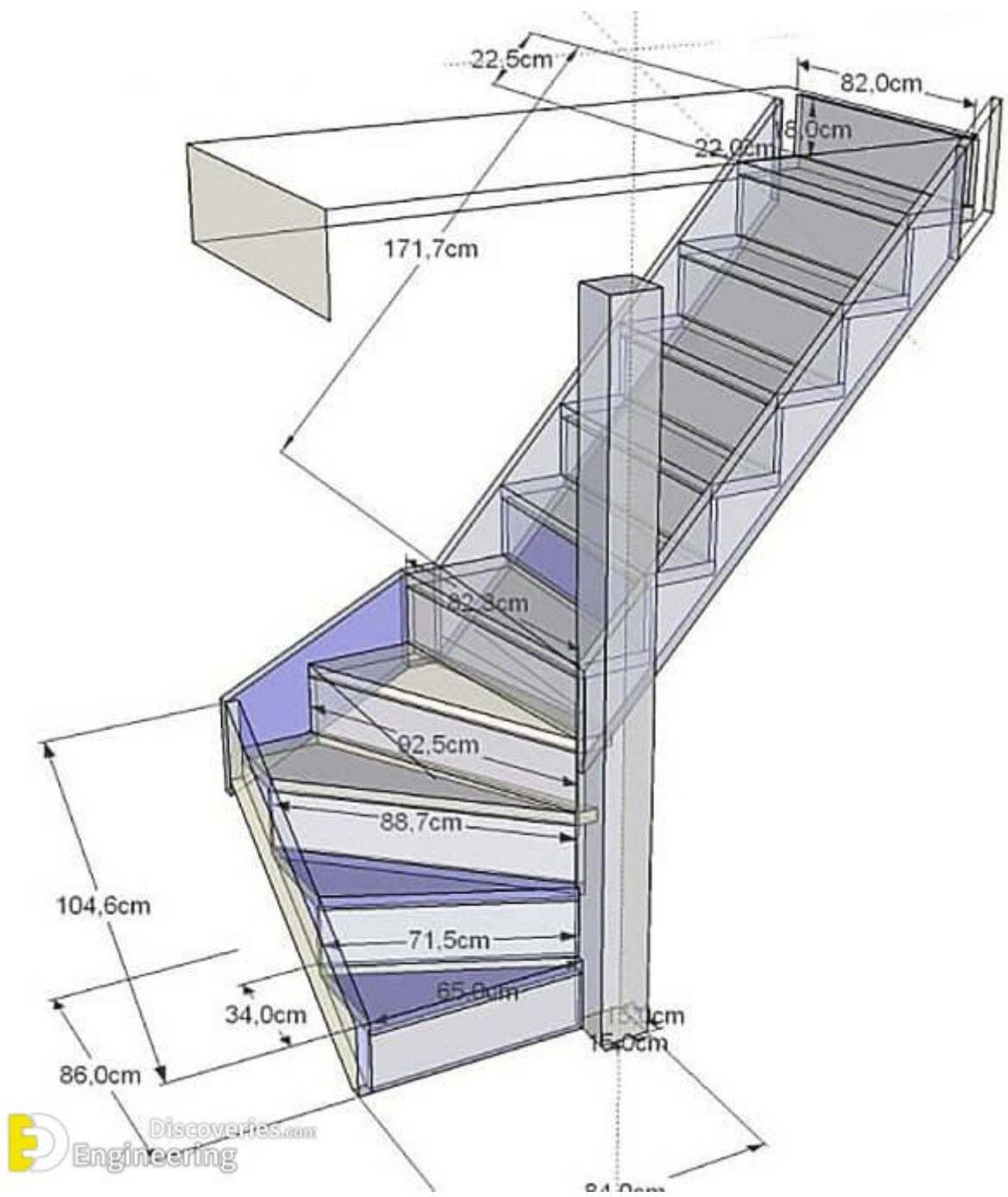


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