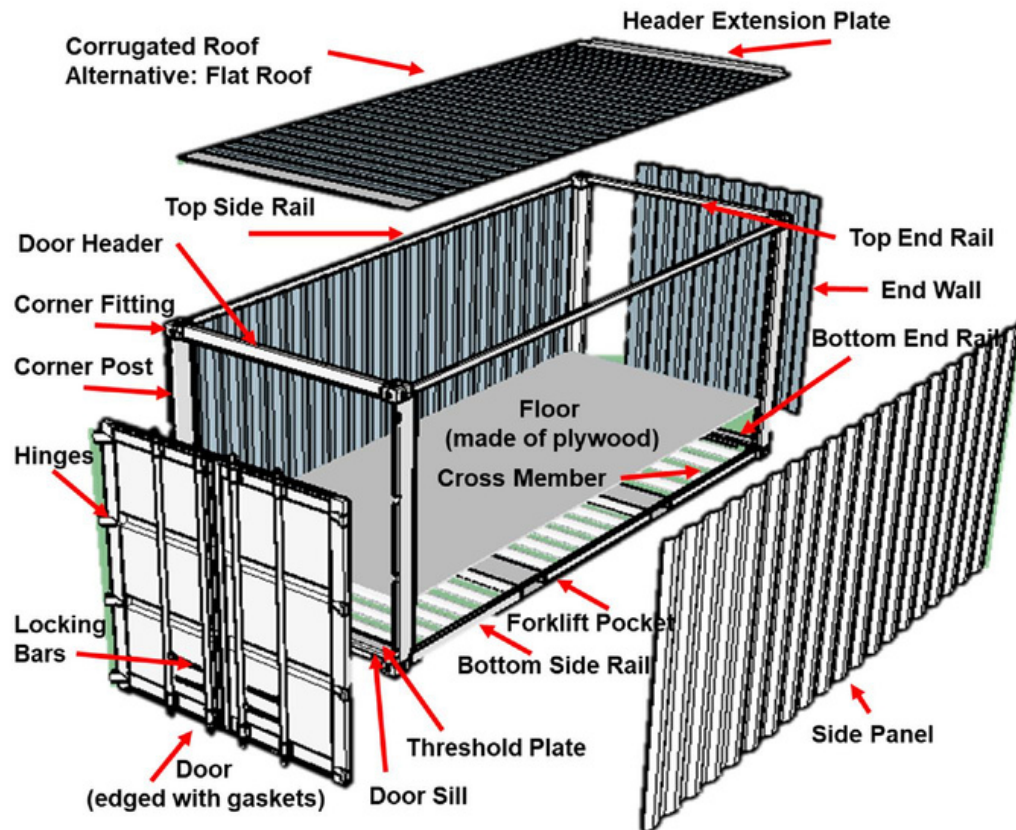


Container Building Structure



Building materials:

Corten steel (container walls, roof, doors, floor)

Plywood (inner floor)

The container will sit on a bed of compacted gravel such as the eco ballast found here: <https://offertonsandandgravel.co.uk/product/eco-ballast-10-15mm/>

With concrete slabs supporting each corner. The concrete slabs will be of a thickness of no less than 150mm such

<https://www.travisperkins.co.uk/content/bundles?>

[override=true&incgs=1&cid=6621328&pid=805282&prdnme=Travis-Perkins-Concrete-Flat-Top-Path-Edging-EF-50mm-x-150mm-x-915mm-576-Travis-Perkins-Sand-and-Stone-Ballast-Trade-](https://www.travisperkins.co.uk/content/bundles?override=true&incgs=1&cid=6621328&pid=805282&prdnme=Travis-Perkins-Concrete-Flat-Top-Path-Edging-EF-50mm-x-150mm-x-915mm-576-Travis-Perkins-Sand-and-Stone-Ballast-Trade-Pack&gclid=Cj0KCQjwxtSSBhDYARIsAEn0thSkPwAQUGG7G0BCgtYDDTQyof6gjbW0E5LdrhEmi6KPNV4tdk9A3caAl3wEALw_wcB&gclsrc=aw.ds)

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