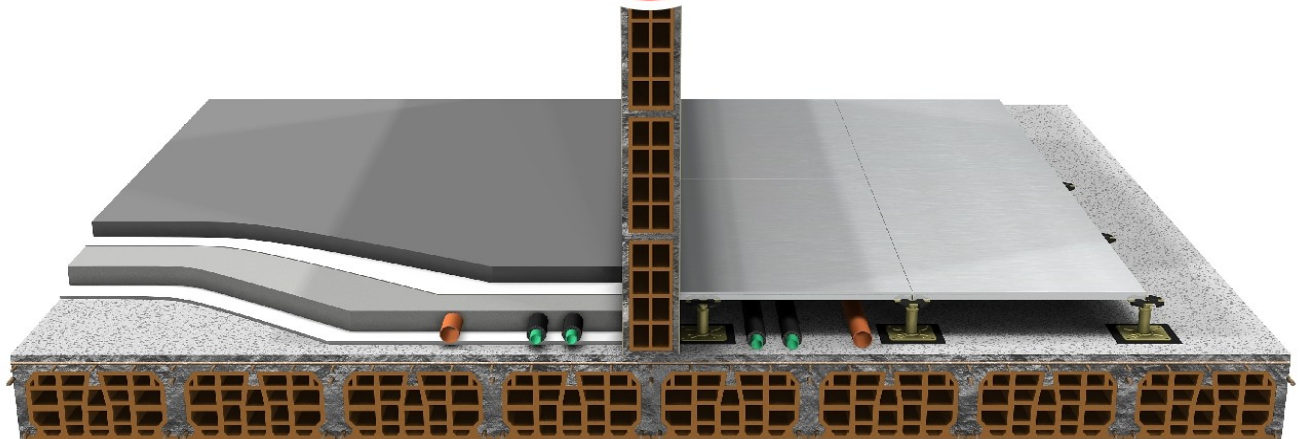


HOW IS OUR RAISED ACCESS FLOOR USED ?

TRADITIONAL SCREED

VS

RAISED ACCESS FLOOR
JVP 4x4



170/180 kg per m²
total weight per the service's screed
+ floor's screed

2 min. per m²
time for concrete service's casting
and acoustic membrane laying

8 min. per m²
time for concrete service's casting
and thermo membrane laying

30 + 30 days
time for screed's drying

40/90 days
waiting time before
the floor finishing laying

0% accessible
the services are not accessible
unless destroying the screeds

0% reusable
once dried the screeds
cannot be used again

0% recyclable
once destroyed the screeds
have to go to landfill

20/30 euro per m²
average price for both service's
and floor's screeds

25/50 kg per m²
total weight
per the raised access floor

3 min. per m²
time for the pedestal's laying

5 min. per m²
time for the pedestal's laying

1 day
time for the pedestal's glue drying

0 days
no waiting time needed
before the floor finishing laying

100% accessible
the services can be reached
lifting the panels only

100% reusable
the pedestals and panels can fully
be used somewhere else

100% recyclable
the pedestal's and panel's components
can fully be recycled

30/40 euro per m²
average price for laid
JVP 4x4 raised access floor

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