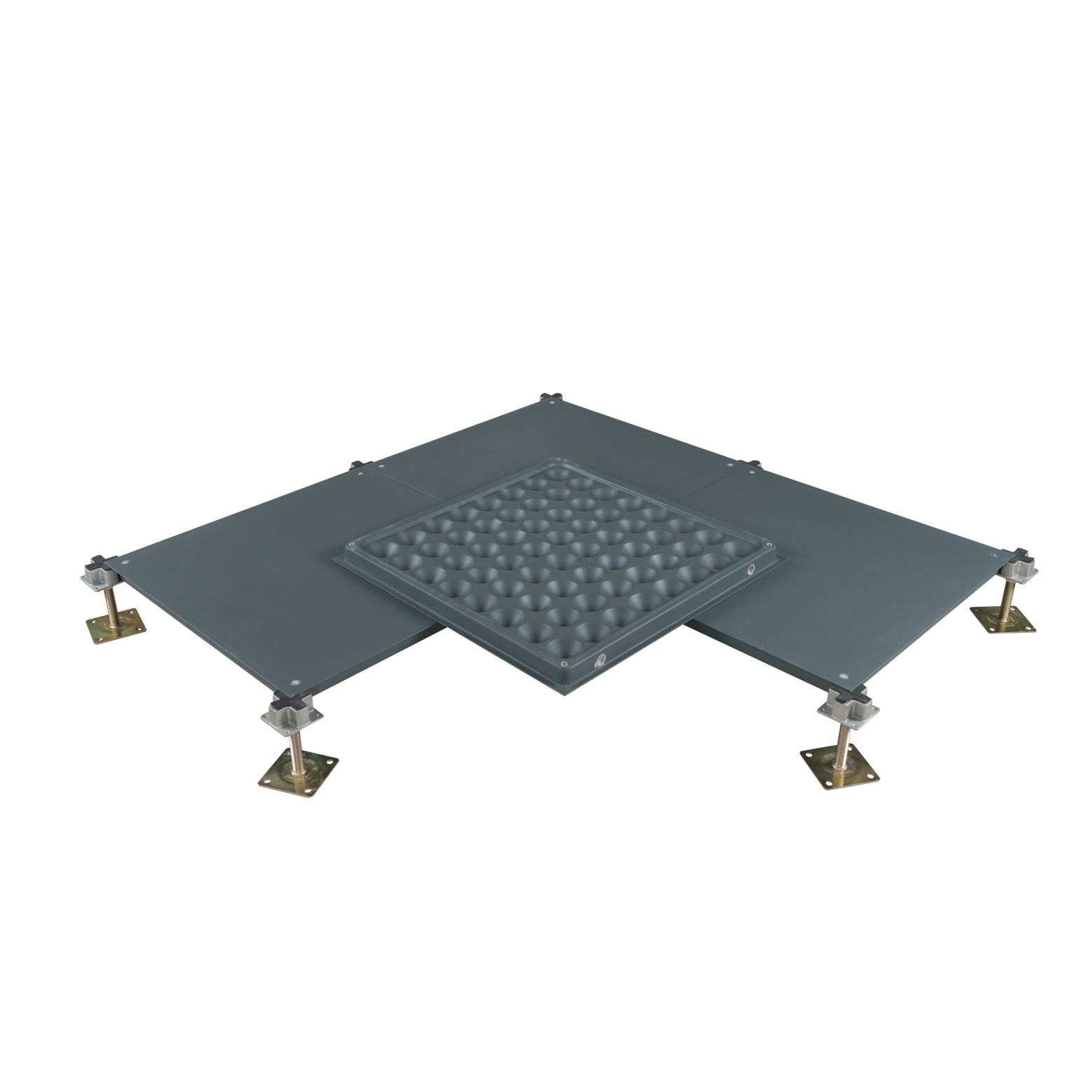




**Bare Finish Steel Raised Floor**





**Abeite** Bare Finish Steel Raised Floor is a new patent “cross strengthening rib”

and “concave rib structure”, which can enhance 10-30% more loading capacity. From

the selection of materials, procurement, production, packaging, are following with

the Chinese and PSA MOB PS/SPU、DIN EN 12825 specifications.

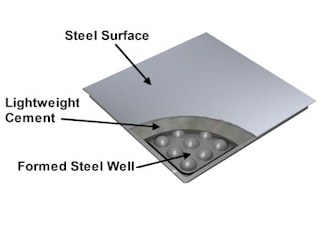
**Construction:**

Bare Steel Raised Floor is manufactured from cold-rolled steel resistance welded, lightweight

cement infilled. This raised floor system is composed of panels, pedestals, anti-vibration

gasket and screws. The panel is placed on top of the pedestals with an anti-vibration gasket

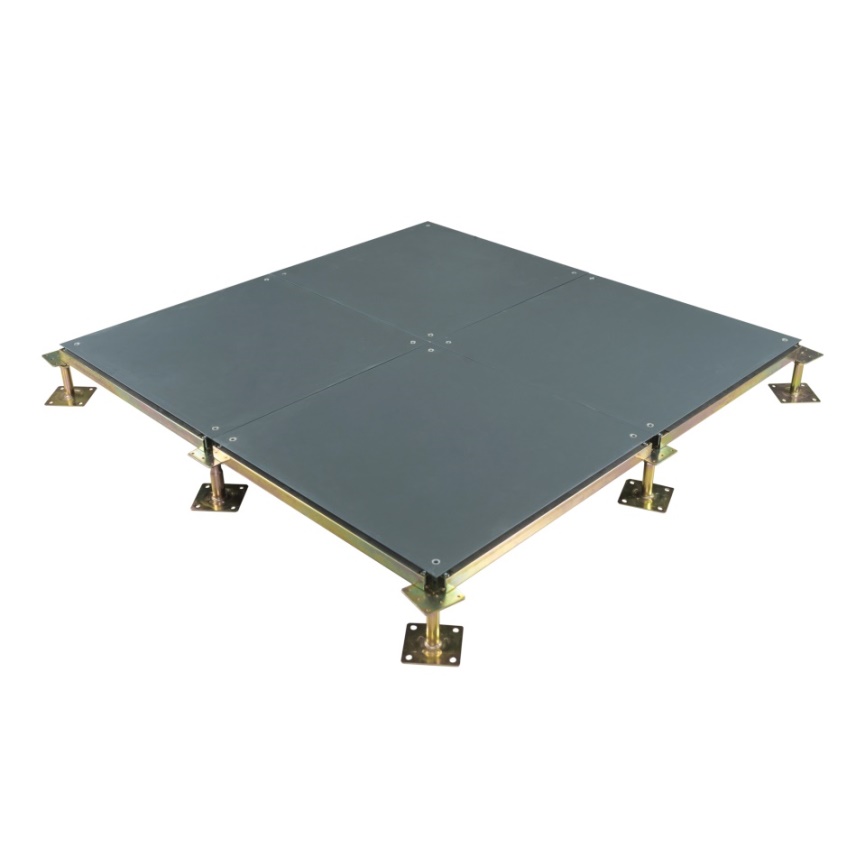
and then locked in place with the screws in the corner-lock holes.





|  |  |
| --- | --- |
| Type: | FS662-2000 |
| Finished Floor Height: | 50-1000mm |
| Panel Size: | 500\*500\*28mm、600\*600\*33mm、610\*610mm |
| Edge Trim Type: | Bent edge/Cut edge |
| Trunking | Available |
| Grommet Hole | Available |
| Installation: | Without or With Stringer System |

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**Intelligent Network Raised Floor Low Profile Raised Floor**

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**Cutout Bare Panel Bolted Stringer System**



**Characteristics:**

* Epoxy paint for lifetime protection;
* Tolerance of panel size is 0-0.40mm; Tolerance of panel thickness is ±0.30mm;

Un-flatness is ≤0.60mm;

* The load performance is strong;
* Class Aflame spread & smoke-developed index
* OEM is available;

**Applications:**

Office building, intelligent office environment, meeting room, commercial and industrial bureau,

government, places that have requirements of dust-proof and water-proof, fields with requirements,

usually used with square carpet.

**Specification:**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Type** | **Size** | **Concertrated Load Defleation≤2.5mm** | | | **Uniform Load** | **Ultimate Load** | **System Resistance** |
| **mm** | **LBS** | **KN** | **KG** | **KN/㎡** | **KN** | **Ω** |
| FS662 | 600\*600 (500\*500/ 610\*610 is optional) | 662 | 2.95 | 300 | 12.50 | 8.85 | 1.0x106-1.0x109 |
| FS800 | 800 | 3.56 | 363 | 16.10 | 10.68 |
| FS1000 | 1000 | 4.45 | 454 | 23.00 | 13.35 |
| FS1250 | 1250 | 5.56 | 567 | 33.00 | 16.68 |
| FS1500 | 1500 | 6.67 | 680 | 34.50 | 20.02 |
| FS2000 | 2000 | 8.90 | 906 | 46.00 | 26.70 |



**Understructures:**



|  |  |
| --- | --- |
| Product name: | Pedestal |
| Type: | Flat Head |
| Height: | FFH50-600mm |
| Top plate: | 75\*75\*3.0mm |
| Base plate:: | 95\*95\*2.0mm |
| Threaded rod: | M18/20 |
| Surface: | Cold galvanizing  Hot galvanizing  Powder coated |
| Gasket: | Without |

|  |  |
| --- | --- |
| Product name: | Pedestal |
| Type: | Cross Head (Aluminum and steel is optional) |
| Height: | FFH50-600mm |
| Top plate: | 70\*70mm |
| Base plate:: | 95\*95\*3.0mm |
| Threaded rod: | M18/20 |
| Surface: | Cold galvanizing  Hot galvanizing  Powder coated |
| Gasket: | With |











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