[Title of Document] CLAIMS

[Claim 1]

A regular hexahedral block (B) connectable with at least another block by fitting a protrusion provided on a surface of one of the blocks into a recessed portion provided in a surface of the other block, wherein

~~one~~ a protrusion (B11) for connecting the regular hexahedral block to another regular hexahedral block is formed on ~~at least one~~a first surface (B1) of the ~~hexahedron~~ regular hexahedral block at ~~a position displaced from~~ the center of one quarter section of the first surface, ~~and wherein~~

~~at least one~~three recessed portions (B12, B13, B14) ~~is~~ are formed at the center of the three quarter sections of the first surface of the regular hexahedral block where the protrusion is not formed ~~in at least another surface of the hexahedron at a position displaced from the center of the surface~~, and

at least one further recessed portion (B21, B41, B51, B61) is provided at the center of one quarter section of each of the second, fourth, fifth and sixth surfaces (B2, B4, B5, B6) of the regular hexahedral block perpendicular to the first surface and at least one further recessed portion (B31) is provided at the center of one quarter section of the third surface (B3) of the regular hexahedral block parallel to the first surface.

~~[Claim 2]~~

~~The connectable block according to claim 1, wherein~~

~~the hexahedron is a regular hexahedron.~~

~~[Claim 3]~~

~~The connectable block according to claim 2, wherein~~

~~the protrusion is provided at the center in one quarter section of one of the six surfaces, and wherein~~

~~the recessed portion is provided at the center in one quarter section of at least one of the other five surfaces.~~

~~[Claim 4]~~

~~The connectable block according to claim 3, wherein~~

~~the at least one recessed portion is provided in each of the other five surfaces.~~

[Claim ~~5~~2]

The ~~connectable~~ regular hexahedral block (B) according to claim 4~~1~~, wherein

in each of the second, fourth, fifth, and sixth surfaces (B2, B4, B5, B6), recessed portions (B21, B22, B41, B42, B51, B52, B61, B62) are provided at the center of two respective diagonal quarter sections of the surface, and the remaining quarter sections are provided with no protrusion or recessed portion, and wherein recessed portions are provided in the center of all the four quarter sections of the third surface (B3)~~the recessed portion is provided at the center in each of two quarter sections of the one surface~~.

~~[Claim 6]~~

~~The connectable block according to claim 4, wherein~~

~~the recessed portion is provided at the center in each of three quarter sections of the one surface.~~

[Claim ~~7~~3]

The ~~connectable~~ regular hexahedral block (B) according to claim 4~~2~~, wherein

the recessed portions (B21, B22, B41, B42, B51, B52, B61, B62) are provided diagonally in the same direction in each of the second, fourth, fifth, and sixth surfaces (B2, B4, B5, B6)~~the recessed portion is provided at the center in each of four quarter sections of the one surface~~.

[Claim ~~8~~4]

The ~~connectable~~ regular hexahedral block (B) according to any of claims 1 to ~~7~~3, wherein

the protrusion has a square cross-sectional shape, and wherein

~~the~~ at least one recessed portion includes four inner wall surfaces and has a cross-sectional shape into which ~~the~~ a protrusion of square cross-sectional shape is fittable.

[Claim 5]

The regular hexahedral block (B) according to claim 1, wherein

in each of the second, third, fourth, fifth, and sixth surfaces (B2, B3, B4, B5, B6), recessed portions are provided at the center of all the four square quarter sections of each surface.

[Claim ~~9~~6]

The ~~connectable~~ regular hexahedral block (B) according to any preceding claim ~~8~~, wherein

a rib is formed on at least one of ~~the~~ inner wall surfaces ~~s~~ of at least one~~the~~ recessed portion of the regular hexahedral block.