CONNECTOR FOR A TOY BUILDING BLOCK

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REFERENCES CITED

U.S. PATENT DOCUMENTS
D. 227,528 7/1973 Wahl ......................... D8/382
D. 245,477 8/1977 Mulleax ......................... D8/382
D. 371,400 7/1996 Host ......................... D21/495
D. 377,671 1/1997 Gabriel ......................... D21/500
879,455 2/1908 Frost ............................. 446/128
1,422,146 7/1922 Tackenberg ..................... 446/128
1,736,134 11/1929 Rutherford .................... D21/499
2,132,647 10/1938 Robbins ...................... D21/500
3,487,579 1/1970 Biettingen ..................... 446/128
3,986,293 10/1976 Rieur ......................... 446/95
4,552,541 11/1985 Bolli ......................... 446/128

The ornamental design for a connector for a toy building block, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a toy building block looking from the top thereof showing the male portion of the connector of my new design;
FIG. 2 is a perspective view of the toy building block shown in FIG. 1 looking from the top thereof showing the female portion of the connector of my new design;
FIG. 3 is a top plan view of the connector portion shown in FIG. 1;
FIG. 4 is a bottom plan view of the connector portion shown in FIG. 2;
FIG. 5 is a front elevational view of the connector portion shown in FIG. 3; and,
FIG. 6 is a side elevational view as viewed from the right of FIG. 5.

1 Claim, 2 Drawing Sheets