

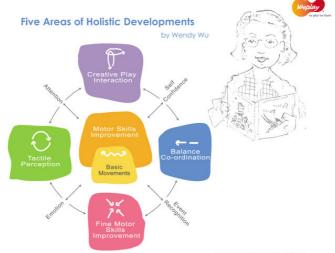


## Weplay's Aspiration

Watching a child grow from a crawling baby to a little person who can walk on his own and learn to speak his first words is an amazing experience. Even though parents might have different expectations of their children, it is every parent's wish to see the child grow up physically and emotionally healthy and become the best he/she can be.

Great childhood learning experiences are as important as a good foundation for a sturdy house. Today's children grow up surrounded by TVs, computers and video games; a lot of them do not have many opportunities to play outdoors. With the birthrate continuing to decline, many children lack of experience in sibling interaction.

Here at Weplay, we have noticed these common drawbacks to growing up in today's society and developed a series of fun and educational products that promote physical activities and positive interactions between children, parents, teachers and peers. These products are not only great teachering aid but they offer high playing and learning value. Our goal is to provide children with early positive learning experiences. To ensure they grow up happily and achieve their potential to the fullest.



2008 New Symbols © Weplay

### Weplay We-Blocks Minis KC3002-028

Applicable Age: 3 years & up

Components:

Triangle × 4 . Square Windows × 4 . Rectangular Windows × 4 .

Square × 6 . Solid Square × 10 .

## Total 28pcs.











### Weplay We-Blocks Minis KC3002

Applicable Age: 3 years & up

Components: Triangle × 8 . Square Windows × 8 .

Rectangular Windows × 8 > Square × 12 > Solid Square × 20

## Total 56pcs.











Windows and blocks in different shapes help children to learn basic 3D geometric figures such as cubes and prisms and construct countless shapes with endless imagination.





Special design makes stacking and storage

secure and efficient

KC3002-028

KC3002





 Satisfy kids desire to create by allowing them to build a variety of models with 5 different types of blocks

2. Windows and simple geometric figures are familiar from daily life, encouraging role play games

3.Blocks can be stacked on each other for easy storage

#### Product Function :

 Cultivates children's visual, spatial and observation abilities

2.Children learn to convert 2D images into 3D models

3.Strengthens the child's fine motor skills

 Stimulates children's interest in exploring different shapes and spaces and enhances their creativity

# Activities (for KC 3002-028)















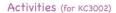




## Activities (for KC 3002-028)















# Activities (for KC3002)











#### Attention :

OUse under adult supervision

OKeep the bag away from children OKeep away from fire

## Safety Tips :

OAlways design the activity based on children's ability

OAlways have children warm-up before activities. This implies physical exertion - not sure it's appropriate for this product OAlways monitor children's activities to ensure safety

