

KITSEN

the Synonym of Safety and Efficiency

KITSEN EASYFORM SYSTEM

MORE REUSES, LESS COST

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JOB SITE



KITSEN EASYFORM SYSTEM

Kitsen EasyForm is the result of years of efforts Kitsen has consistently dedicated to products researching, developing and testing. It allows for monolithic pouring of all walls, slabs and stair cases to suit any housing project. Its inherent simplicity is what makes the Kisten EasyForm an efficient, safe and cost effective alternative to extremely heavy steel forms. It can be either fully built by hands or, after being completely assembled, with cranes. Comparing to timber forms, Kitsen EasyForm can increase the jobsite efficiency by 1/3 to 1/2.

FEATURES

- **Easy to Handle**

Kitsen EasyForm is manufactured with 6061-T6 aluminum alloy. Every extrusion is specifically designed for high strength and light weight. Even for the biggest panel, it can be easily handled by a single worker.

- **One-time Pouring**

Kitsen EasyForm allows for monolithic pouring of all walls, slabs and stair cases to suit any housing project.

- **High Concrete Pouring Rate**

Early Stripping Theory is perfectly integrated with Kitsen EasyForm System. With one- floor forms and three-floor props, the workers will be able to complete the concrete pouring job of one floor in only 3-4 days.

- **More Reuses**

Typical number of reuses is likely to be ≥ 300 times subject to the correct site practice.

- **Great Recyclable Value**

The used aluminum material is of greater recyclable value, over 35% higher than steel.

- **Environmental Friendly**

Full aluminum structure leads to no Galvanization and thus minimizes the pollution to our earth

