## ARCHIECT

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**ARCHITECTURE IN AN AGE OF TRANSFORMATION** 

## **Editor's Choice**

EDITED BY LAURIE GRANT



We liked the design of the new Tron Armchair, but we liked it even more when we learned that Tron: Legacy director Joseph Kosinski (above, with Olivia Wilde and Jeff Bridges), studied architecture at Columbia University's Graduate School of Architecture, Planning and Preservation.

COURTRY WALT DRIMBY STUDIOS













Cappellini and Walt Disney Signature have introduced the Tron Armchair, which will be available for series production in April. Designed by Dror Benshetrit, the armchairs are inspired by Disney's film Tron: Legacy. Constructed of composite material consisting of fiberglass impregnated with polyester resin and processed with manual layering, each chair has a jagged and angular landscape and is individually hand-finished. . cappellini.it - Circle 107

Herman Miller has unveiled SAYL Chairs, a new collection of task and guest seating with an unframed design. Chair backs are available in upholstered or 3D Intelligent suspension options. The latter is an injection-molded material infused with different degrees of tension to provide sacral, lumbar, and spine support. · hermanmiller.com · Circle 110

The Tapered Series architectural metal wall panel system from Dri-Design allows each panel face to be angled from top to bottom, bottom to top, left to right, or right to left. Random and regimented patterns such as waves, bonds, running bonds, and shingles can be created. The rainscreen system is suited for accent areas or entire façades. Materials available include painted aluminum, zinc, copper, and stainless steel. . dri-design.com • Circle 108

Designed by Jahara Studio, the new Batucada Light is manufactured by Via Light. This LED task lamp is constructed from hammered anodized aluminum. The metal shade reflects light, increasing illumination on the desk surface. Colors options include green, yellow, purple, and black. More colors will be released annually. . jaharastudio.com · Circle 111

The new collapsible Rubber Stool from Japanese design collective h220430 takes occasional seating to a new level. Constructed from recycled rubber, the stool is formed by bending a single piece of rubber and bolting the legs to keep them in place. When not in use, it can be flattened and rolled up for easy storage. The rubber construction also provides natural cushioning for optimal comfort. . h220430.jp • Circle 109

Lutron Electronics Co. now offers two styles of dimmers for CFLs and LEDs: Diva/C-L and Credenza/C-L. The dimmers also work with incandescent and halogen bulbs. They use Lutron's HED Technology, which has dimming circuitry designed to be compatible with most high-efficacy bulbs. The Diva dimmer is wall-mounted, and the Credenza plugs into any table or floor lamp. . lutron.com + Circle 112













Grace Construction Products
has introduced Grace Ice &
Water Shield HT, a self-adhering
roofing underlayment designed
to deliver in-place performance
for waterproofing and hightemperature applications up
to 240 F. Made of rubberized
asphalt, the membrane is for use
on sloped roof decks and under
coverings such as metal, slate,
tile, cedar shakes, and shingles.
The underlayment allows for
120 days of exposure time. •
graceconstruction.com • Circle 113

Kawneer Co. has introduced its
AA3350 IsoPort Horizontal Sliding
Window. It is available as singlehung, double-hung, horizontal
sliding, or fixed with a polyamide
thermal break design and factory
glazing. One-inch insulating or
laminated glass improves energy
efficiency and enhances sound
transmission class and outdoorindoor transmission class (sound
resistance) performance. •
kawneer.com • Circle 114

Trace and Courtship are reversible fabrics from Knoll Textiles that can be used as privacy curtains, drapes, or bedcovers. Courtship, a woven midweight drapery, features a raised vertical stripe created by a chenille Trevira yarn that adds multicolored texture. Six colors are available. Trace, available in seven colors, has an all-over small-scale weave with seven different colored yarns in the weft. • www.knolltextiles.com • Circle 115

Lasertron's etched stainless steel backsplashes start as a single piece of mirror-finish stainless steel. During the manufacturing process, pattern outlines are masked and the exposed area is brushed with an abrasive. No toxic chemicals are used. Geometric patterns include squares, circles, and diamonds. Panel sizes can be made up to 48" by 96". • lasertrondirect.com • Circle 116

