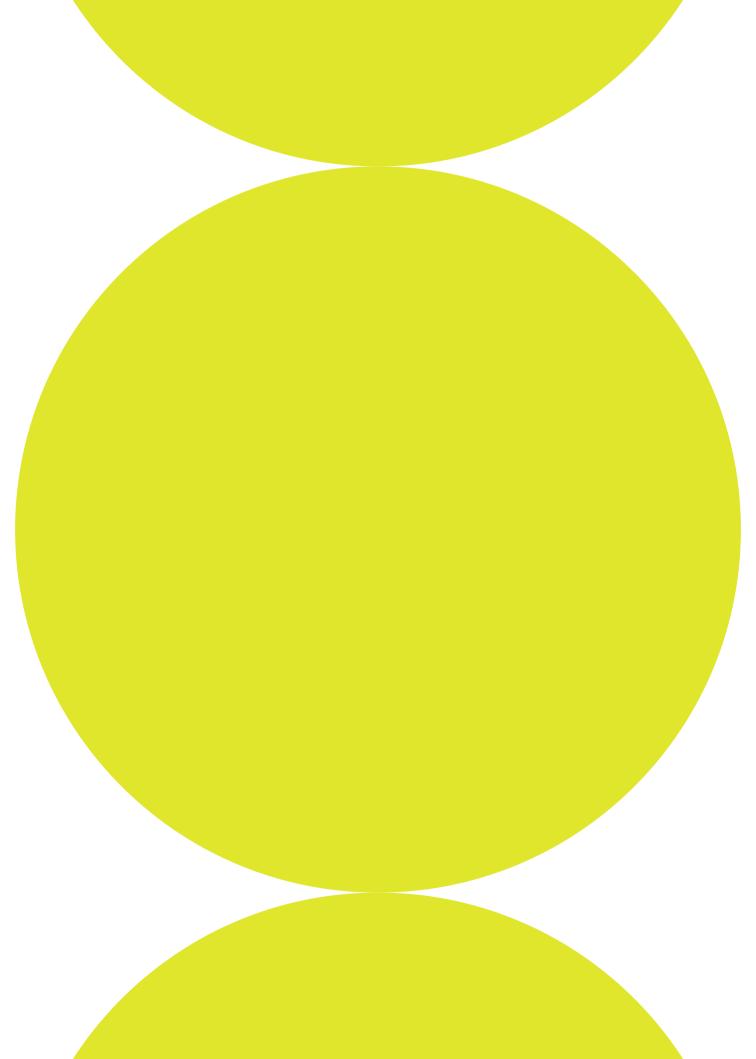
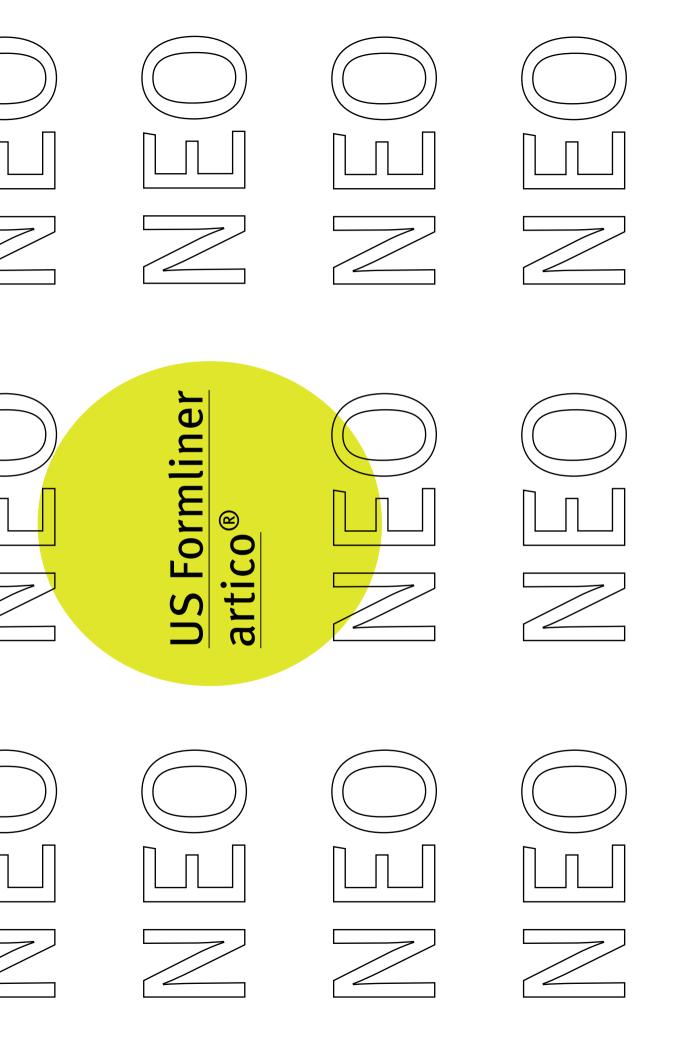
SFORM RECKLING

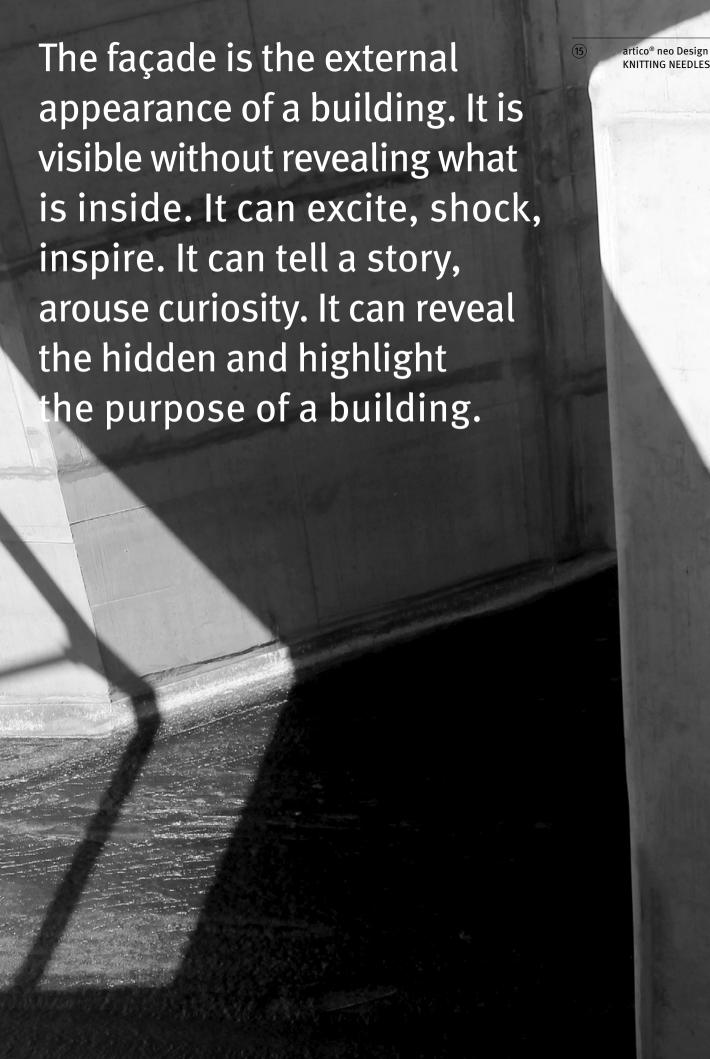


US Formliner artico®







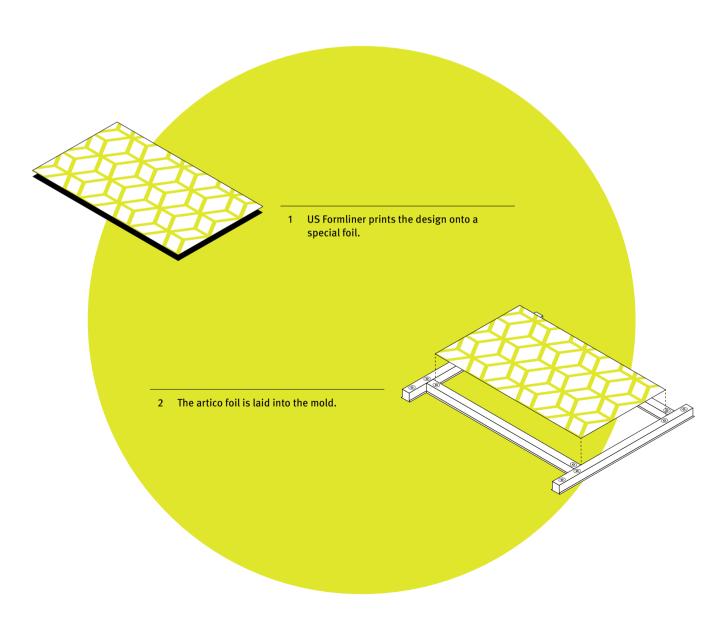


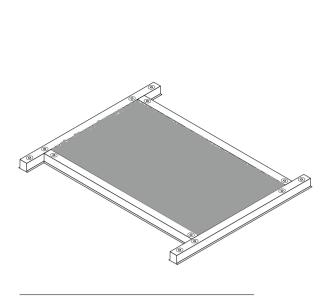
US Formliner artico®

US Formliner artico® neo complements the creative freedom for architectural concrete with an essential component. Photos, images, individual designs and graphics can be made visible with this procedure – regardless of lighting conditions. That is why US Formliner artico® neo is also perfectly suited for use in interiors.

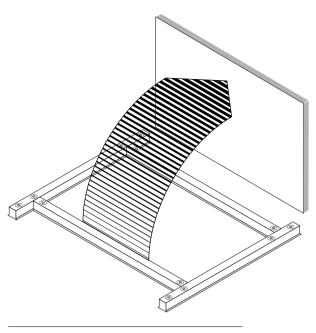
The process is simple:

US Formliner artico® neo is a plastic foil on which graphics or photos are printed with a high quality concrete activator. The concrete activator causes the concrete to set at a delayed time so that it can be washed out on the surface after demolding. The uppermost cement skin is partially removed. The contrast between the washed out and smooth surfaces makes the graphics or photos visible. The foils are intended for single use.

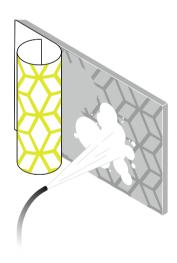




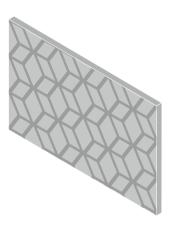
3 The concrete is poured into the mold.



4 Once the concrete has hardened, the concrete element can be demolded.



5 The foil is simply removed from the concrete element and the concrete is washed out with a high-pressure cleaner.



6 The interplay of washed out and smooth surfaces makes the design visible.















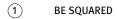


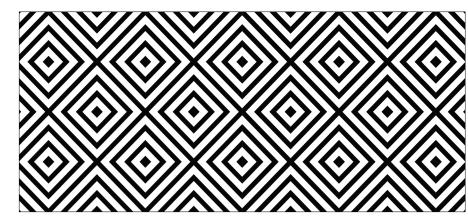


US Formliner artico® Design

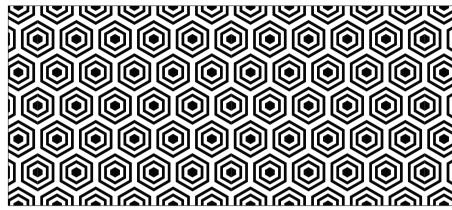
With our artico neo Design Collection, we present motifs which are available as standard offering. With a maximum size of 7.054 ft × 82.021 ft we supply these designs in rolls. The sheets can easily be cut on site to the desired size. The designs can be repeated both horizontally and vertically.

artico® neo Design BUBBLE TEA

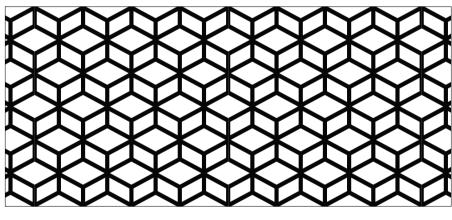




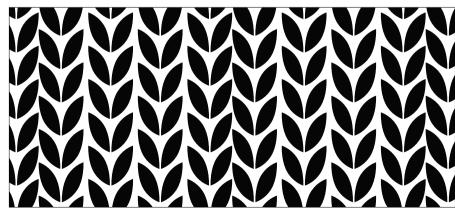
2 CUPCAKES

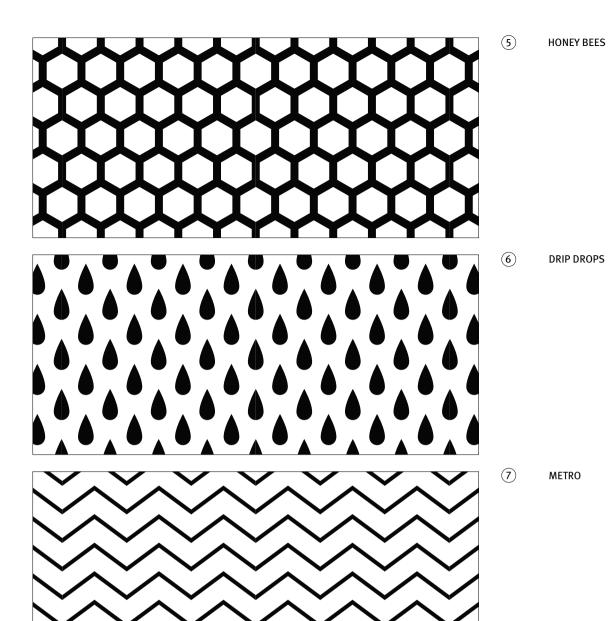


3 CUBES



4 FLOWER POWER

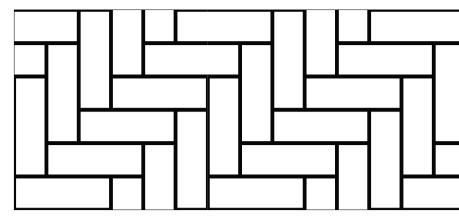




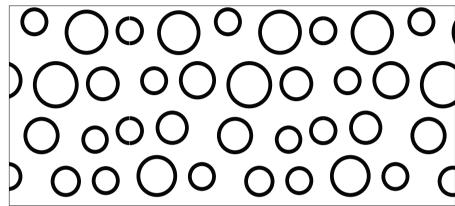


8 FLAMES OF PARADISE

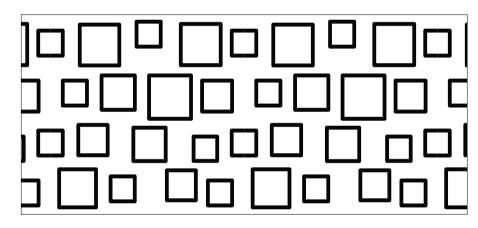
9 PASSTSCHO



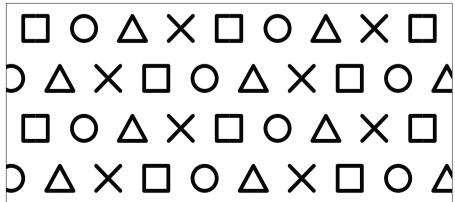
(10) BUBBLE TEA

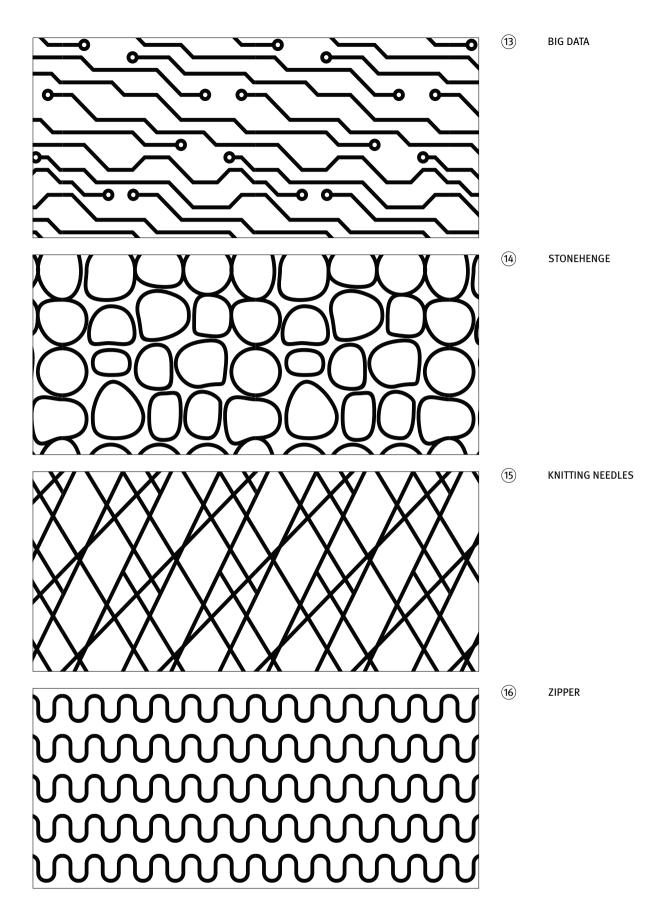


(11) CASKET



(12) GAME CONTROL

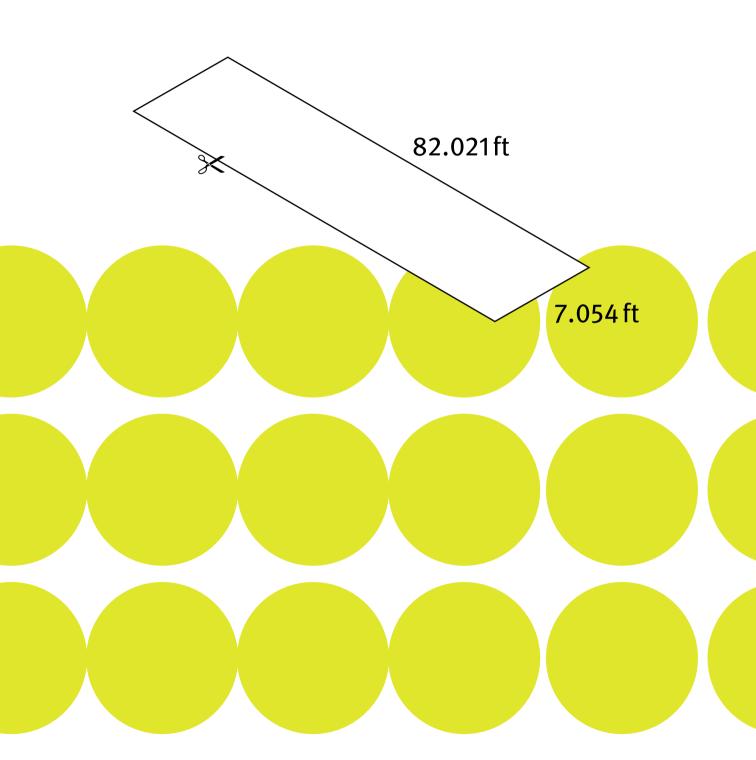




US Formliner artice Individual



Your custom design or photo is printed in the max. dimension of 7.054 ft × 82.021 ft on a plastic foil and cut to the desired size.



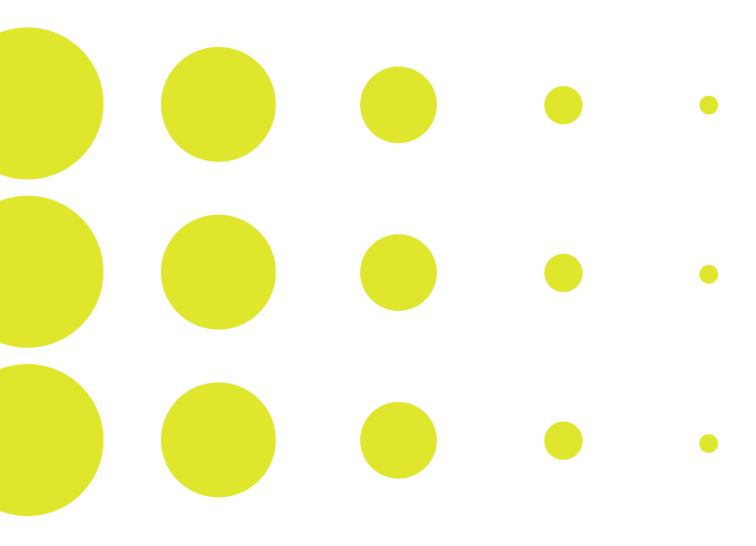
We prepare the files and send a visualization

upon request. Photos are fragmented into halftone dots just like in newspaper printing. Their size depends on the reference image and the viewing distance and is defined by project specifics.

The process requires tif-, jpegor bmp files. For this application PDF files are not well suited.

We can also produce sample films for a fee. In this way, the precast factory can optimize their concrete formula.

Once produced, designs can be reordered at any time. Due to the efficient manufacturing process, there are no setup costs.

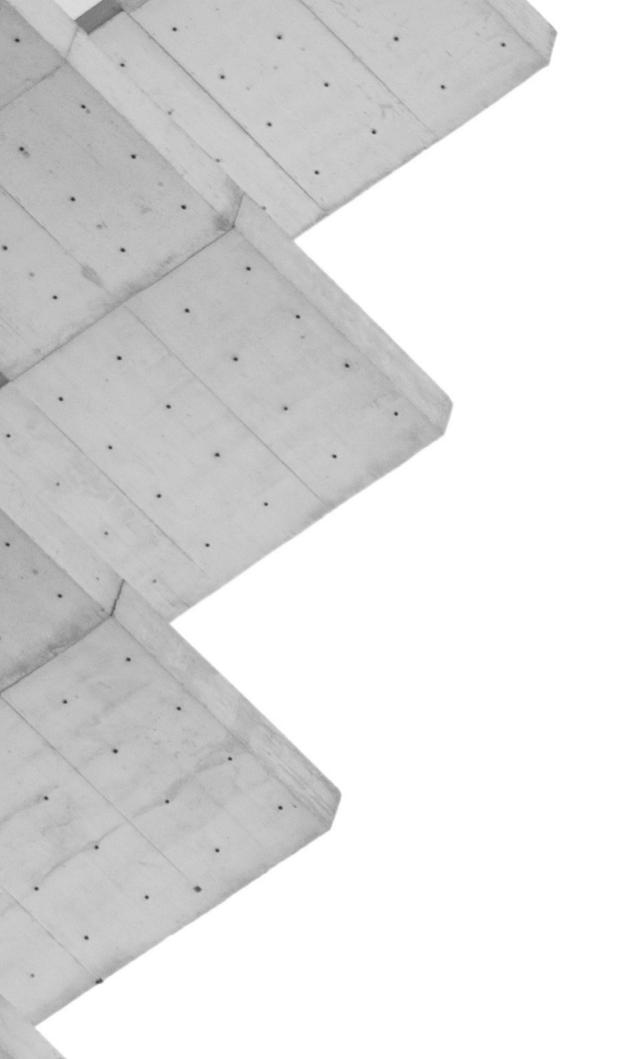




Architectural concrete with a depth effect: light-independent visualization of photos and graphics in the concrete surface. For unlimited freedom of design.

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3D-Visualization S. 12 ipd3d, www.ipd3d.com S. 14/15 ipd3d, www.ipd3d.com



