

4. SENSOR
TAPWARE

Keep germs at bay in the kitchen with a sensor tap like this pull-out mixer from ABI Interiors (pictured below), which works touch-free. It's operated with an easily adjustable infrared sensor and has a 30-second cut-off safety feature, which also improves water efficiency. This all-in-one kitchen mixer comes with a pull-out mixer and a 360-degree swivel spout function.



ABI Interiors 'Elysian' sensor commercial pull-out kitchen mixer in brushed brass \$929.90 abiinteriors.com.au

1

ABI Interiors 'Rappana' cabinetry pull extended (100mm) in brushed brass abiinteriors.com.au

handles



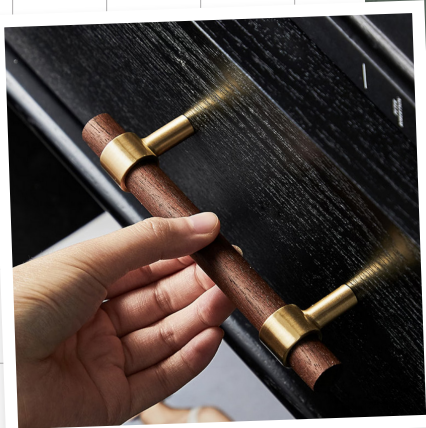
2

IKEA 'Begripa' handles in white (130mm) \$6 (2 pack) ikea.com.au



3

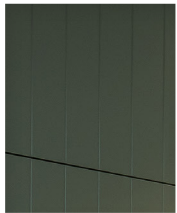
Linear Standard 'Sense' handles from \$21 linearstandard.com.au



4

Walnut and gold handle (128mm) \$13.91 etsy.com/shop/MaeloveCrafts

SHOP THE LOOK Kitchen joinery by 7-3 Design & Joinery; pendant light from LAAL; stools from Grazia&Co.



Paint it
Dulux 'Spirulina'



5. DRAMATIC
CONTRAST

Interior designer Brianna Sandstrom certainly knows how to bring the drama. This kitchen design was sparked by her client's request for a strong colour palette. "It's exciting when a client's vision is bold; there is an instant creative licence," she muses.

The cabinetry (painted in Dulux 'Spirulina') perfectly complemented the otherwise neutral palette, Brianna explains. "It was important to make sure the green cabinetry wasn't overpowering. I balanced it out by pairing it with a monochromatic scheme. The white island with the refined black steel frame and natural stone benchtop is a lovely fresh contrast in front of the green joinery. I felt it was important to use a natural stone slab with fluid movement to soften the space."

"We didn't want the kitchen appliances to be a feature; installing dark joinery around them allowed them to disappear," Brianna adds. "The dark joinery is also tied back into the black steel island frame, as well as linking to other structural elements of the home, such as windows and hardware."