

# Tyde

Ronan & Erwan Bouroullec, 2012

**vitra.**



## Tyde

With Tyde, Ronan and Erwan Bouroullec have developed a new range of height-adjustable tables. The technology is integrated into the tables carefully and discreetly, and ensures that Tyde can be used in all manner of environments, also in combination with other tables.

While sit-stand tables are generally only designed as single workstations, Tyde expands on this concept, introducing the benefits of working while sitting and standing to conference tables and team project tables.

Alternating between sitting and standing while working is healthy. Indeed, experts recommend that you spend 40 per cent of your time at your workstation standing and 60 per cent sitting. This prevents the health risks that arise from putting monotonous stress on the body, and is also good for the blood circulation. This, in turn, promotes concentration and performance.

Good open-plan offices are rooms full of energy and productivity. However, the distracting noise level in these offices is one much-criticised aspect. The aim, when developing office furniture, is thus to contribute as little as possible to this environmental noise, and to even reduce it. Tyde effectively tackles the problem of noise. Its height adjusting controls are electric and thus quiet, and are concealed by a noise-dampening cover beneath the table. Moreover, this cover, together with the newly-developed screens made of sound-absorbing polyester fleece, effectively dampen surrounding noise.

**Tyde sit-stand table**

Light oak veneer table top with finish in natural wood look  
 With 3D screen, cable tube and cable tray made of polyester fleece in sea blue

**Tyde sit-stand table**

MDF table top, powder coated in basic dark  
 with slanted table edge

**Tyde sit-stand cluster**

Table top in soft light melamine, dividing wall and cable tray made of polyester fleece in light grey  
 with technical beam, adapters for monitors and table lamps, file box and utensil tray



1600/1800 63"/70¾"

800/900 31½"/35½"



1600/1800 63"/70¾"

680-760 25½"-30"



800/900 31½"/35½"

680-760 25½"-30"



1600/1800 63"/70¾"

1700/1900 67"/74¾"



1600/1800 63"/70¾"

680-760 26¾"-30"



1700/1900 67"/74¾"

680-760 26¾"-30"

Tyde table

Tyde cluster



1600/1800 63"/70¾"

800/900 31½"/35½"



1600/1800 63"/70¾"

650-850 25½"-33½"



800/900 31½"/35½"

650-850 25½"-33½"



1600/1800 63"/70¾"

1700/1900 67"/74¾"



1600/1800 63"/70¾"

650-850 25½"-33½"



1700/1900 67"/74¾"

650-850 25½"-33½"

Tyde crank table

Tyde crank cluster



1600/1800 63"/70¾"

800/900 31½"/35½"



1600/1800 63"/70¾"

650-1250 25½"-49¼"



800/900 31½"/35½"

650-1250 25½"-49¼"



1600/1800 63"/70¾"

1700/1900 67"/74¾"



1600/1800 63"/70¾"

650-1250 25½"-49¼"



1700/1900 67"/74¾"






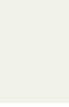

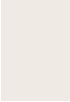

650-1250 25½"-49¼"

Tyde sit-stand table

Tyde sit-stand cluster

SURFACES AND COLOURS



	<b>09</b> green				
	<b>18</b> sea blue		<b>17</b> light oak veneer (finish in natural wood look)		
	<b>69</b> dark grey		<b>30</b> powder-coated MDF basic dark		<b>04</b> white powder- coated
	<b>82</b> grey / stone		<b>52</b> Melamine soft light		<b>12</b> deep black powder-coated

Screens, cable tube,  
cable tray  
(polyester fleece)

Table top

Base, metal  
powder coated

