

Nia Overview

EMEA 2024

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Value proposition

World of work is constantly changing

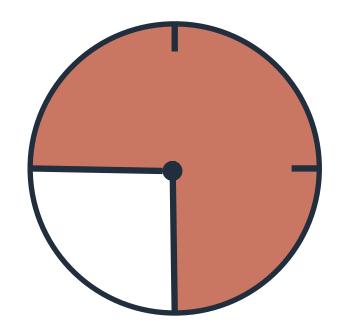
Office spaces have become more and more versatile to accommodate different tasks and behaviours of changing workforces.

Flexible working practices have increased the number and variety of non-assigned workspaces and added complexity to workspace design.

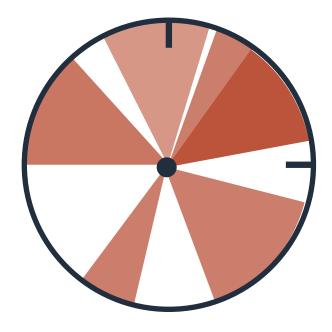


Traditional vs Agile work

Agile workers don't want to spend time adjusting the task chair they only spend a few hours in. The ideal work environment for tomorrow's knowledge worker provides support where it's needed and freedom where it's wanted.



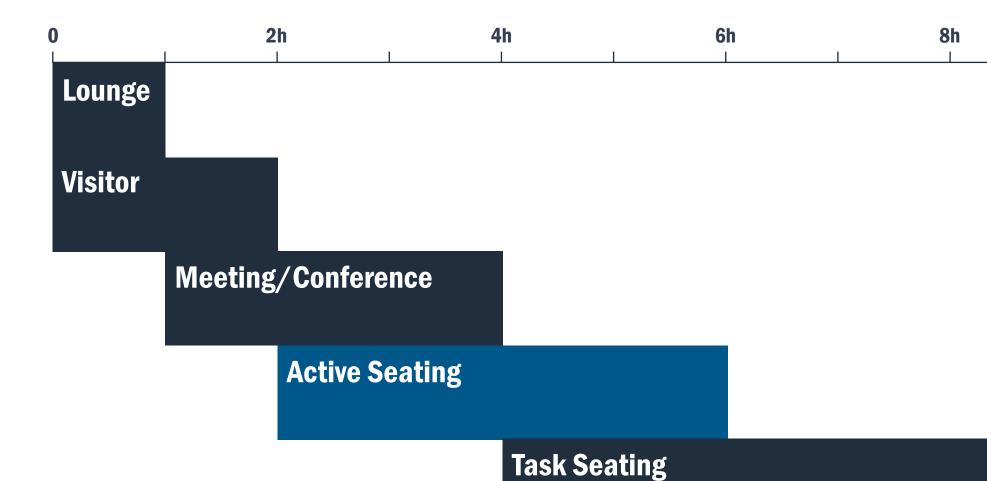
9 h Focus work at assigned workplace



2h meeting
1,5 h conference call
20 min conversation
over coffee
1,5 h silent focus work
2h workshop

HAWORTH

Why Active Seating?



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Why Nia?

Nia was conceived with the needs of an increasingly agile global workforce in mind:

Redefining work seating

Traditional task chairs contrast the increasingly residential-themed workplace aesthetic. Nia with its slim upholstered profile and concealed mechanisms finally create a chair that compliments this aesthetic without compromising performance

Freedom as wanted, support as needed

Nia's weight-activated mechanism and unique pivoting back accommodate and quickly adapt to users postures without complicated adjustment controls.

So many opportunities

Nia is designed to blend the style and comfort of lounge chair with the performance of a task chair, creating a solution for many different work settings, from meeting/conference rooms, focus work areas and collaboration zones.

NIA



Statement of line and Features



Nia Statement of Line

As diverse as its users, designed for every workstyle and every possible application in the workplace.



Statement of Line Task chair

Arms

Armless Fixed (+)

Height adjustable Arms (+)

Mechanism

Weight activated mechanism
Seat height adjustment
Backrest fixation

Castors

Hard castors
Soft castors



Upholstered Back

High back (+) – 700mm Mid back – 600mm

Backrest Mechanism

Without With (+)

Seat pan

Comfort foam Fire retardant

Base

Aluminium Plastic*

(+) optional

* Available soon

Statement of Line Stool

Arms

Armless

Fixed (+)

Height adjustable Arms (+)

Mechanism

Weight activated mechanism Seat height adjustment Backrest fixation

Footring:

Alu polished

Trim/cylinder:

black



Upholstered Back

Mid back - 600mm

Backrest Mechanism

Without With (+) **

Seat pan

Comfort foam Fire retardant

Base

Aluminium Plastic*

Casters + Glides:

Glides black Self breaked castors for stools (EU norm)

(+) optional *Available soon ** available only with arms



Key features

- Simple, intuitive adjustment
- Smart, unique patented mechanism
- Supports a wide variety of postures
- Designed by brodbeck design and Haworth Design Studio



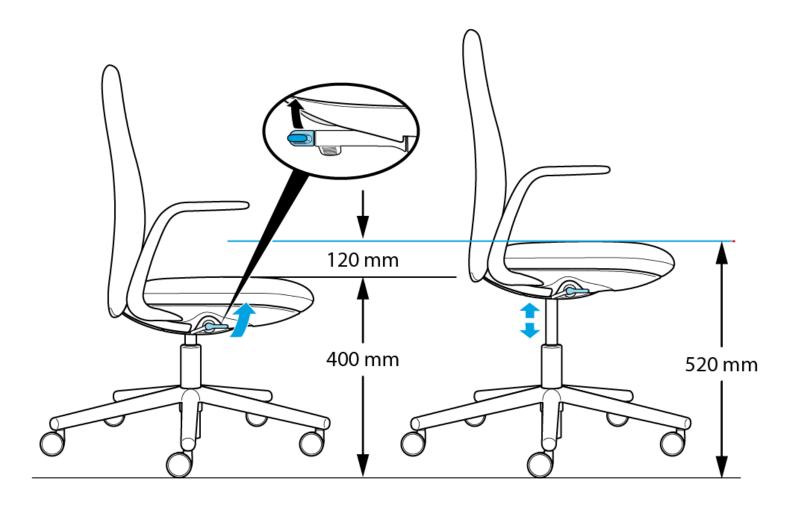
Functions

Seat height adjustment

Pneumatic seat height adjustment.

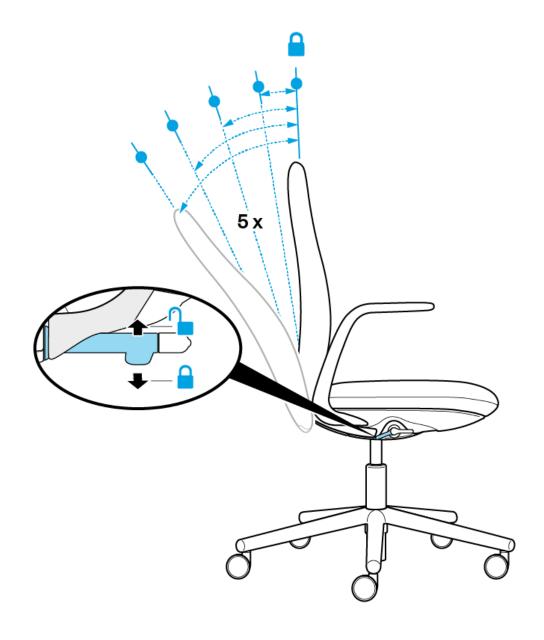
Seat height adjusts 120 mm from 400 mm to 520 mm on standard models

Seat height adjusts 220 mm from 580 mm to 800 mm on stools.



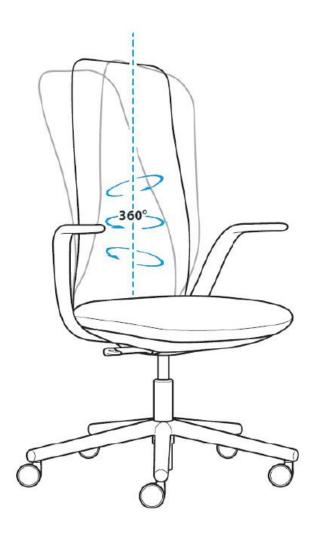
Back lock

Single position back lock to fix the backrest in the upright position. In total there are 5 back rest positions to fix.



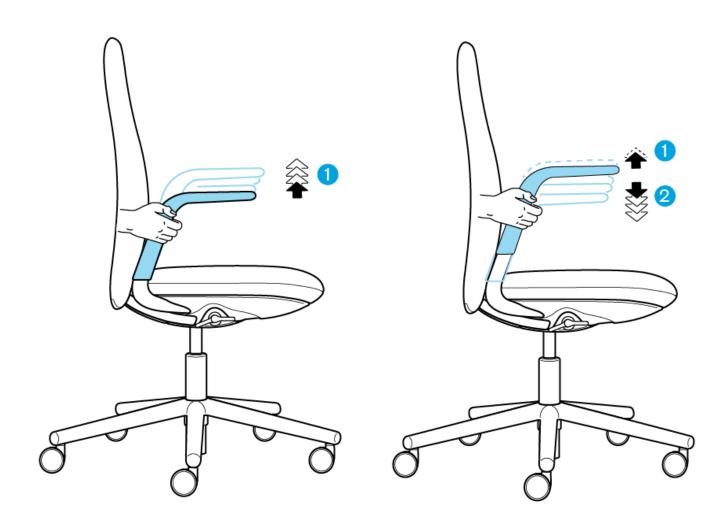
Pivoting Mechanism (Optional)

Pivoting mechanism is self adjusting and moves in combination with the seating mechanism to create 360° movement.

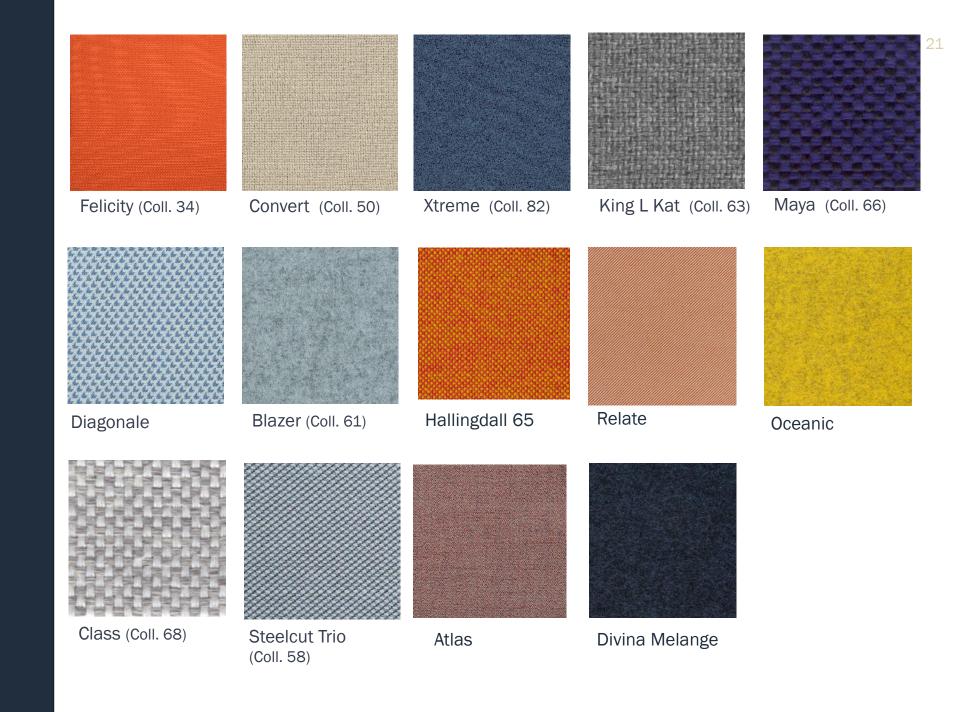


Height Adjustable arms (Optional)

Height-adjustable armrests support the musculature of the neck and shoulders when it's set properly. Grasp the armrest and slide the armrest up or down as needed.



Colours and materials



Colours & Materials Finishes

Plastic parts



Base Finishes





*Available soon

Applications

Workshop



Focus Work unassigned



Focus work assigned



Meeting



Meeting



Home Office



Thanks