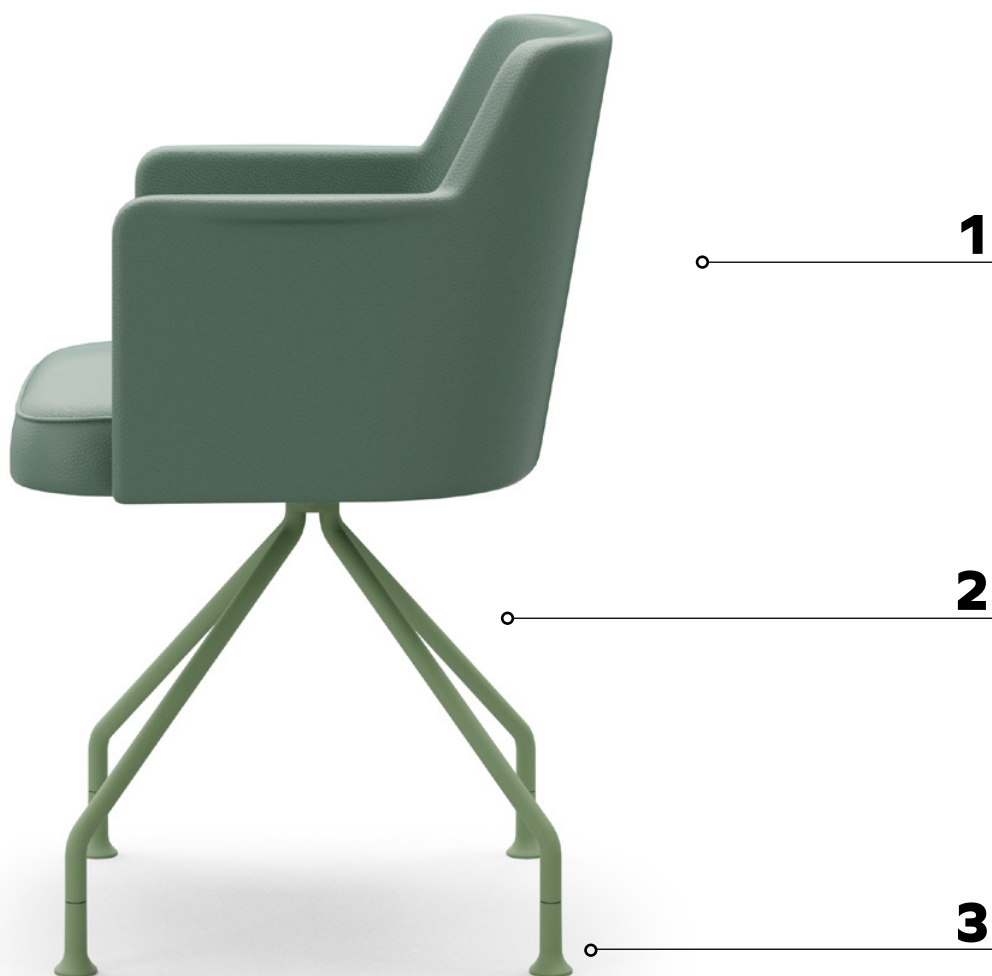


DAFNE

idea: *Pietro Lovato*



TECHNICAL INFORMATION

1. SCocca:

Scocca in poliuretano, struttura in metallo

2. BASE:

- Base girevole 5 razze in alluminio, Ø 670mm, finitura lucida
- Base girevole 4 razze in alluminio lucida
- Base 4 gambe a ragno tubo in acciaio Ø 20, finitura cromata, verniciatura a polveri
- Base 4 gambe in rovere

3. RUOTE/PIEDINI:

- Ruote Ø 50mm, autofrenanti o autofrenanti e gommate finitura cromata
- Piedini in poliamide, h. 61mm, finitura cromata
- Feltrini

1. SHELL:

Polyurethane shell, metal structure

2. BASE:

- Swivel polished aluminium 5 spoke base, Ø 670 mm
- Swivel polished aluminium 4 spoke
- 4 legs swivel base, Ø20 mm steel tube, chromed finish (15µm)
- 4 legs wooden base

3. CASTORS/FEET:

- Ø 50 mm self-braking castors, or soft self-braking chromed finishing
- H. 61 mm polyamide glides chromed finishing
- Felts

1. COQUE:

Coque en polyurethane, structure en metal

2. PIÈTEMENT:

- Piètement pivotant 5 branches alu poli, Ø 670 mm
- Piètement pivotant 4 branches alu poli
- Piètement 4 pieds en métal, Ø 16mm, finition chromé (15µm)
- Piètement 4 pieds en bois

3. ROULETTES/PATINS:

- Roulettes Ø 50mm, autofreinantes ou autofreinantes et gommées, finition chromé
- Patins en polyamide, h.61mm finition chromé
- Feutres

1. SCHALE:

Polyurethanschale, Metallgestell

2. GESTELL:

- Drehbar 5-Stern Alu poliertes Fußkreuz, Ø 670 mm
- Drehbar 4-Stern Alu poliertes Fußkreuz
- 4-fuß gestell Ø20 mm verchromt (15µm)
- 4-fuß gestell holzgestell

3. GLEITER:

- Ø 50 mm gebremste, oder weiche gebremste Rollen, verchromt
- Polyamidgleiter, H.61 mm verchromt
- Filzgleiter

1. CASCO:

Concha en poliuretano, estructura en metal

2. BASE:

- Base giratoria de 5 e en aluminio, Ø 670 mm acabado pulido
- Base giratoria de 4 a aluminio pulido
- Base 4 patas cromo,
- Base 4 patas en mac

3. RUEDAS/PIES:

- Ruedas crono goma autofreno acabado c
- Pies articulados en p acabado cromado h.
- Fieltrros

