#DUKE?!

#DUKE?!

functional chair

OPERATIVE & FUNCTIO-NAL...

#? PAG.3 ★ !!!

DUKE ?!

functional chair

#? PAG.5 ★!!

NEW RESIN-COATED FABRIC!

Regolazione in altezza del sedile
Height adjustable seat
Regulación altura asiento

Tensione dello schienale
Backrest tension adjustment
Ajuste de la tensión del respaldo

Inclinazione dello schienale
Backrest inclination adjustment
Regulación inclinación respaldo

Regolazione del sedile
Seat adjustment
Regulación asiento

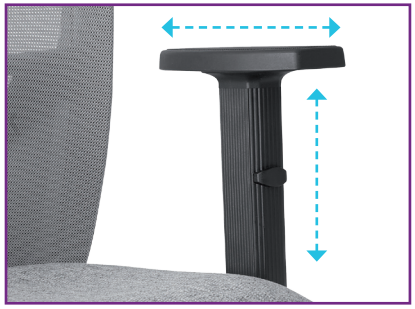
Il poggiatesta può essere assemblato allo schienale anche a sedia finita grazie al supporto che si accoppia con il riferimento centrale della vite sullo schienale.

The headrest can be assembled to the back also once the chair is assembled, thanks to the support which is coupled with the central reference of the screw on the backrest.

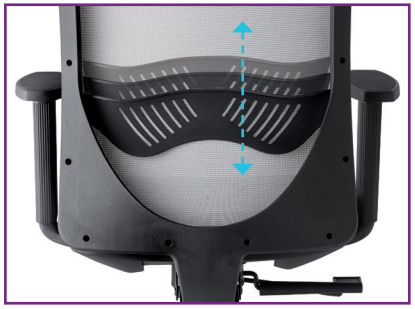
El reposacabeza se puede montar en la parte posterior también una vez que la silla está montada, gracias al soporte que está acoplado con la referencia central del tornillo en el respaldo.

DUKE ?!
functional chair

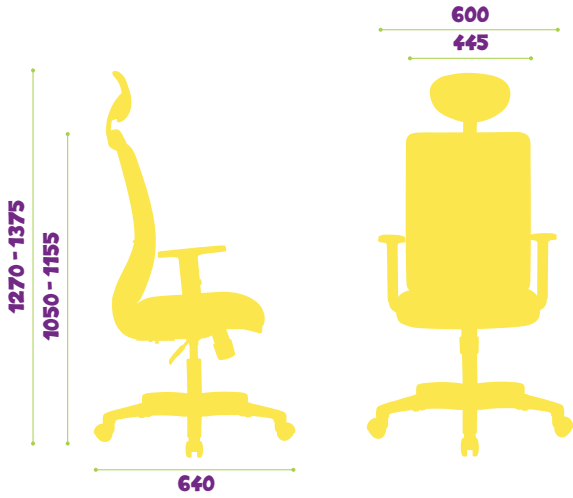
#? PAG.6 ★ !!!



Regolazione del bracciolo
Armrest adjustment
Regulacion brazo



Regolazione del poggiareni
Lumbar support adjustment
Regulacion apoyo lumbar



01 **RU09** Poggiatesta fisso per Duke *
Fix head-rest for Duke *
11.30.997.05N

02 **BY05** Telaio Schienale, cornice rete e poggiareni modello Duke **
Back bearing, open frame for net and lumbar support for Duke **
11.32.005.99N

03 **AR11** Coppia braccioli regolabili Oliver traslabile
Pair of adjustable sliding armrests Oliver
11.30.985.05N

04 **SDETO** Sedile esterno modello Torino
Outer seat model Torino
11.20.984.02N

05 **SI09** Sedile interno legno Torino con **14** borchie
Wooden inner seat Torino with **14** T-Nuts
21.30.868.00L

06 **ME25** Meccanismo synchron modello Falcon con traslatore
Synchron mechanism model Falcon with slider
21.70.047.00F

07 **PGBSH** Pompa a gas **28** x **50** x **215** C.**105** – Dt.**46**
Gas lift **28** x **50** x **215** C.**105** – Dt.**46**
21.30.035.00F

08 **ST3M** Soffietto telescopico a **3** stadi
Telescopic bellow **3** parts
11.20.311.02N

09 **BMCI** Base modello Cina Ø**640** C.**50**, P.**11**
Base mod. Cina Ø**640** C.**50**, P.**11**
11.20.958.05N

10 **DRG** Ruota Glass Ø**50**, P.**11** – Nr.**5**
Castor Ø**50** Glass, P.**11** – Nr.**5**
11.25.307.80N3

01 **BY05** Telaio Schienale, cornice rete e poggiareni modello Duke **
Back bearing, open frame for net and lumbar support for Duke **
11.32.005.99N

02 **AR09** Coppia braccioli regolabili modello Oliver
Pair of adjustable arm model Oliver
11.30.869.05N

03 **SDETO** Sedile esterno modello Torino
Outer seat model Torino
11.20.984.02N

04 **SI09** Sedile interno legno Torino con **14** borchie
Wooden inner seat Torino with **14** T-Nuts
21.30.868.00L

05 **ME24** Meccanismo synchron modello Falcon
Synchron mechanism model Falcon
21.70.046.00F

06 **PGBSH** Pompa a gas **28** x **50** x **215** C.**105** – Dt.**46**
Gas lift **28** x **50** x **215** C.**105** – Dt.**46**
21.30.035.00F

07 **ST3M** Soffietto telescopico a **3** stadi
Telescopic bellow **3** parts
11.20.311.02N

08 **BMCI** Base modello Cina Ø**640** C.**50**, P.**11**
Base mod. Cina Ø**640** C.**50**, P.**11**
11.20.958.05N

09 **DRSY** Ruota Glass Ø**50**, P.**11** – Nr.**5**
Castor Ø**50** Glass, P.**11** – Nr.**5**
11.25.376.80N3

01 **BY05** Telaio Schienale, cornice rete e poggiareni modello Duke **
Back bearing, open frame for net and lumbar support for Duke **
11.32.005.99N

02 **BT03** Tessuto accoppiato "Bienvenido" per Y**10** alta e Duke ***
Resin-coated fabric "Bienvenido" for Y**10** high and Duke ***
21.70.028.00A

03 **AR11** Coppia braccioli regolabili Oliver traslabile
Pair of adjustable sliding armrests Oliver
11.30.985.05N

04 **SDETO** Sedile esterno modello Torino
Outer seat model Torino
11.20.984.02N

05 **SI09** Sedile interno legno Torino con **14** borchie
Wooden inner seat Torino with **14** T-Nuts
21.30.868.00L

06 **BT02** Tessuto poliestere TTPL **60** x **60** ***
TTPL polyestere fabric **60** x **60** ***
21.70.014.00A

07 **ME15** Meccanismo synchron modello Tornado
Synchron mechanism model Tornado
21.30.657.00N

08 **PGBSH** Pompa a gas **28** x **50** x **215** C.**105** – Dt.**46**
Gas lift **28** x **50** x **215** C.**105** – Dt.**46**
21.30.035.00F

09 **ST3M** Soffietto telescopico a **3** stadi
Telescopic bellow **3** parts
11.20.311.02N

10 **BMCI** Base modello Cina Ø**640** C.**50**, P.**11**
Base mod. Cina Ø**640** C.**50**, P.**11**
11.20.958.05N

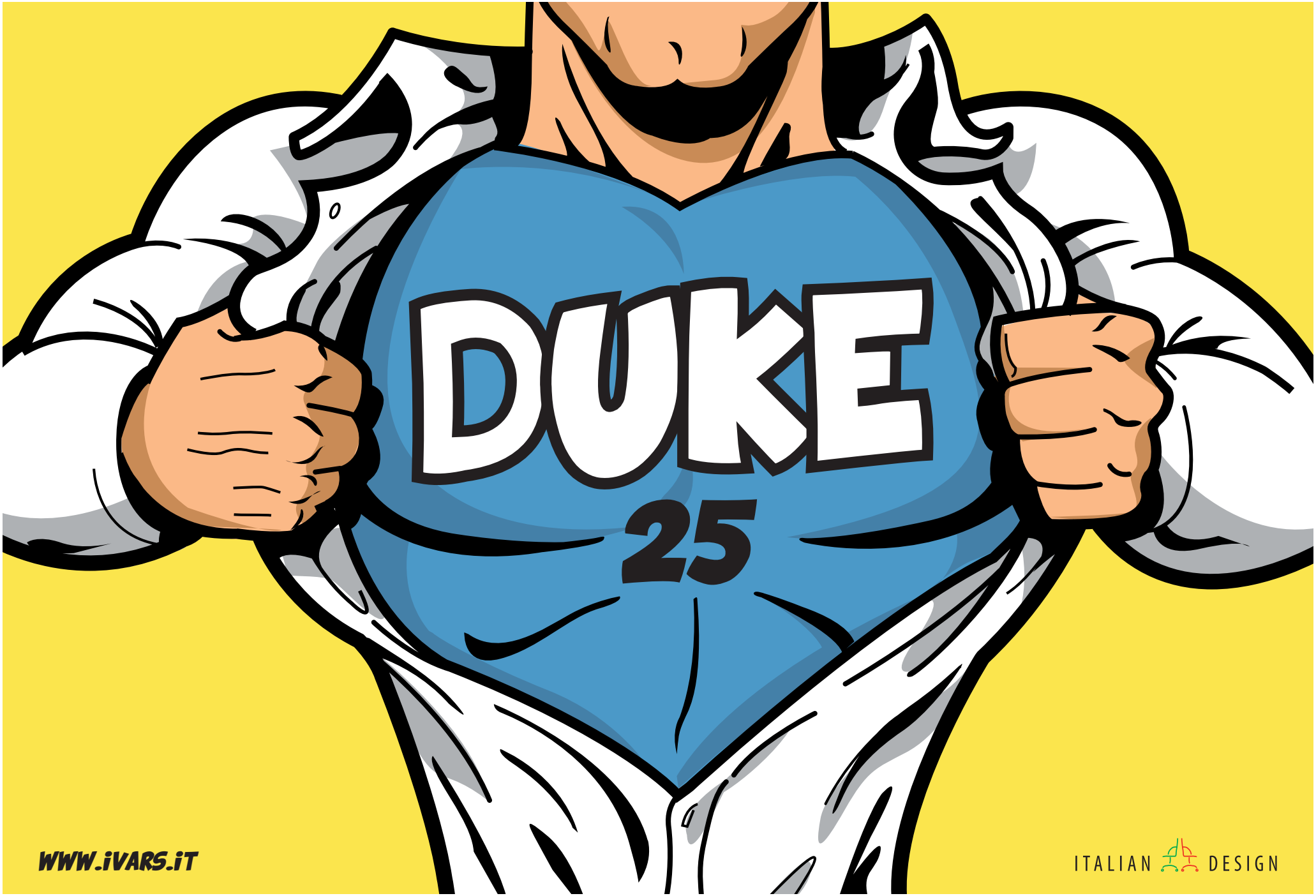
11 **DRG** Ruota Glass Ø**50**, P.**11** – Nr.**5**
Castor Ø**50** Glass, P.**11** – Nr.**5**
11.25.307.80N3

* Conf. nr.**2** viti truciolate TPEI CH**4** **6**x**24** zincata nera+istruzione di montaggio
* Packaging nr.**2** screws chip-board TPEI CH**4** **6**x**24** black zinc-coated+ installation instructions

** Conf .**574** – Nr.**30** vite testa cilindrica c/cava DIN**912** M**8**x**20** UNI**5931** + Nr.**132** vite HILO TC + **4**x**14** zincata nera
** Packaging **574** – Nr.**30** screw DIN**912** M**8**x**20** UNI**5931** + Nr.**132** screw HILO TC + **4**x**14** black zinc-coated

*** Disponibile nel colore nero, rosso, blu e grigio
*** Available also in black, red, blue and grey color

★!!! PAG.7 #!


DUKE
25
WWW.iVARS.iT
ITALIAN DESIGN