# Truly. Yours

Truly. by OM brings together thoughtfully curated choices, sophisticated backrest design, and a high-end aesthetic, all in one flexible chair that fits into any productivity environment.

OM chair families often evolve faster than the speed of print. So, if there are any features or styles you don't see here, please be sure to check our online home for the most up-to-date info: **om**seating.com



om | smart seating



smart seating



May 2017

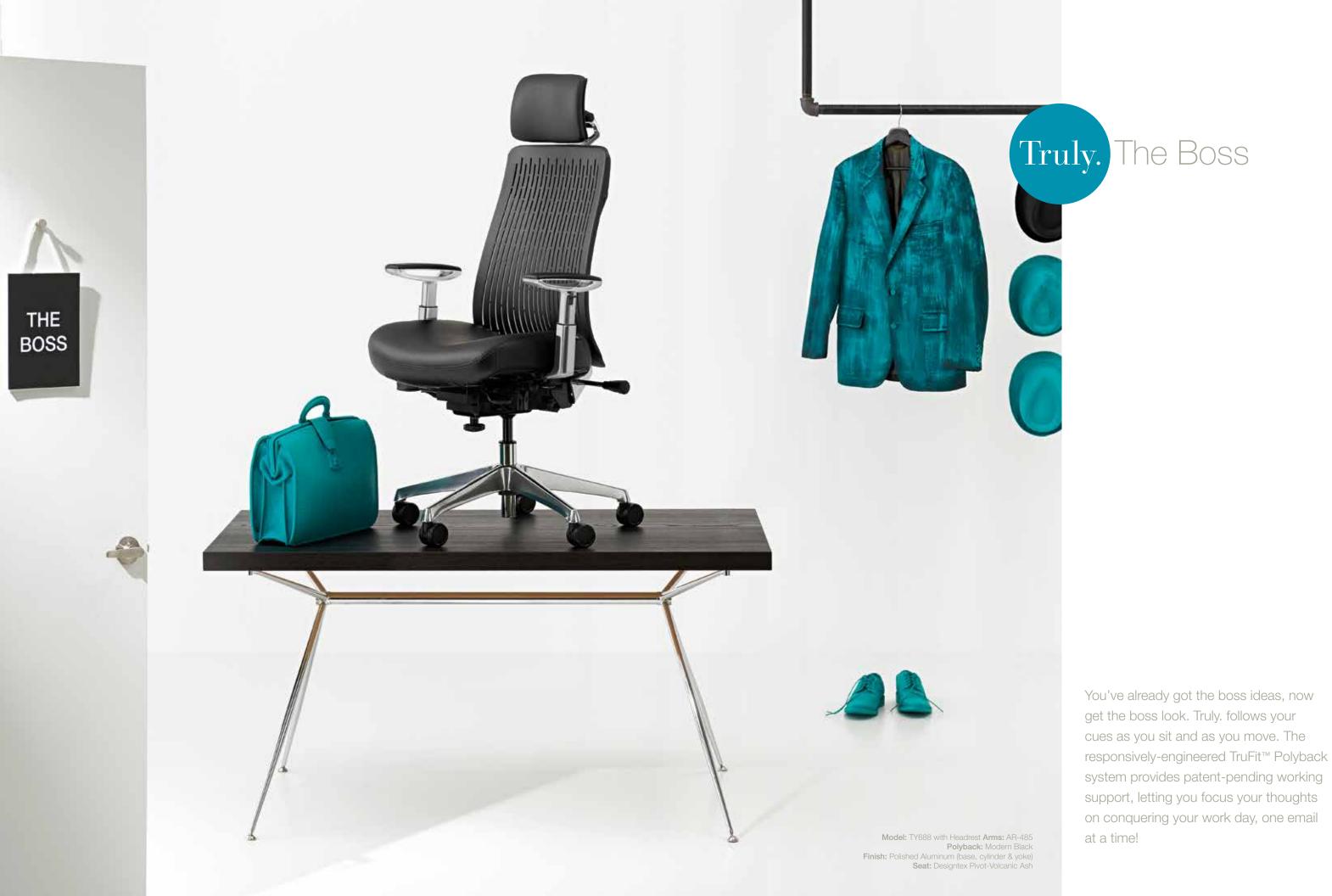
Model: TY628 Arms: AR-81 Polyback: Modern Black Finish: Black Powder Coat Aluminum (base, cylinder & yoke) Seat: Designtex Hemstitch-Creme





Who makes the call? With OM's Truly.™ chair, you do. Choose from a wide range of surface colors and finishes, then move on to select the right mechanism and ergonomic options for your entire workplace's changing needs. Be comfortable, be stylish, be in control.

Model: TY618 Arms: AR-485 Polyback: Arctic White Finish: Polished Aluminum (base, cylinder & yoke) Seat: Designtex Hem Stitch-Chartreuse Side Chairs: OM5-AS Arctic White with arms Finish: Chrome





Model: TY618 Arms: AR-81 Polyback: Arctic White Finish: Polished Aluminum (base, cylinder & yoke) Seat and Back Performance Wrap: Momentum Silica-Cumulus

Minds, meet Comfort. Comfort, meet Results. When a subtle tool like your chair has got your back, there's really no telling what you might accomplish. Padded upholstered backrests. Supportive, articulating headrests. Crisp, aluminumbodied loop arms. It's all about the small victories along the way when you're dealing with the battlefield of the minds.





new levels while also adjusting your lumbar region's firmness through Truly.'s lively, bowable polyback design.

Isn't the next Big Thing already here? Truly. boldly offers what other high end, technical

backrest chairs seemingly can't. Raise your game – and your back height – to

Models: TY608 (left, center), TY678 (right) Arms: JR-69 Polyback: Modern Black Finish: Black Powder Coat Aluminum (base, cylinder & yoke) Seat: Designtex Hashtag-Chalkboard

# TruFit™ Back System

The responsively-engineered TruFit™ Polyback system provides patent-pending working support. The perforated design is engineered to respond and recover, chaneling flex and support to the areas that need it.



# Lumbar Adjustment

A cable-driven lumbar area tension adjustment allows for a generous lumbar support curve for multiple body types. The lumbar adjustment knob turns to fine tune the amount of support received.



### Backrest Adjustment

The back height adjusts and allows you to set the back to your preferred height with 4" of vertical back adjustment and 9 different positons.



# Stool Options

Counter-height work surface seating with adjustable or fixed foot rests available.



## Truly. Specifications

#### Other Mechanism Popular Arm Stool Finishes / Packages Polyback & Options Options Options Options Truly. Nameplate Colors Executive Synchro Model TY628 - 5 Stages of Tilt Lock - Side Tilt Tension Knob - Seat Depth - Independent Back Angle Fixed Foot Ring (Grande Spider Package, Slidable and Upholstered 3-way Headrest Lemongrass Management Synchro (Fixed Height) Model TY618 Standard on: TY673) - 3 Stages of Tilt Lock - Tilt Tension Knob - Seat Depth Simple Synchro Model TY608 - 1 Stage of Tilt Lock Bay Marine 5" Chrome Cylinder Smaller Truly. Seat (at the upright postion) - Tilt Tension Knob Adjustable Foot Ring (Fixed Height, Adjustable Width) (Turn-lock Package, Standard on: TY675) - Seat Depth Full Truly. Seat (20.75" width) Full Multi-Function Model TY688 Independent Back & Seat AngleForward Tilt 26" Polished Aluminum Warm Slate - Tilt Tension Knob - Seat Depth (3D Adjustable) Simple Multi-Function Truly. Backrest Models TY678, TY673, Upholstery (Check Price List TY675 for Details & Limitations) - Independent Back & Seat Angle - Seat Depth Black Powdercoat Aluminum Yoke Palladium Grey **Body-Activated Motion** Model TY668 - 3 Stages of Tilt Lock (5D Adjustable) - Self-weighing Tilt Tension (no knob) Seat Depth Modern Black (2D Adjustable) 26" Black Powdercoat (5D Adjustable)







Truly.

