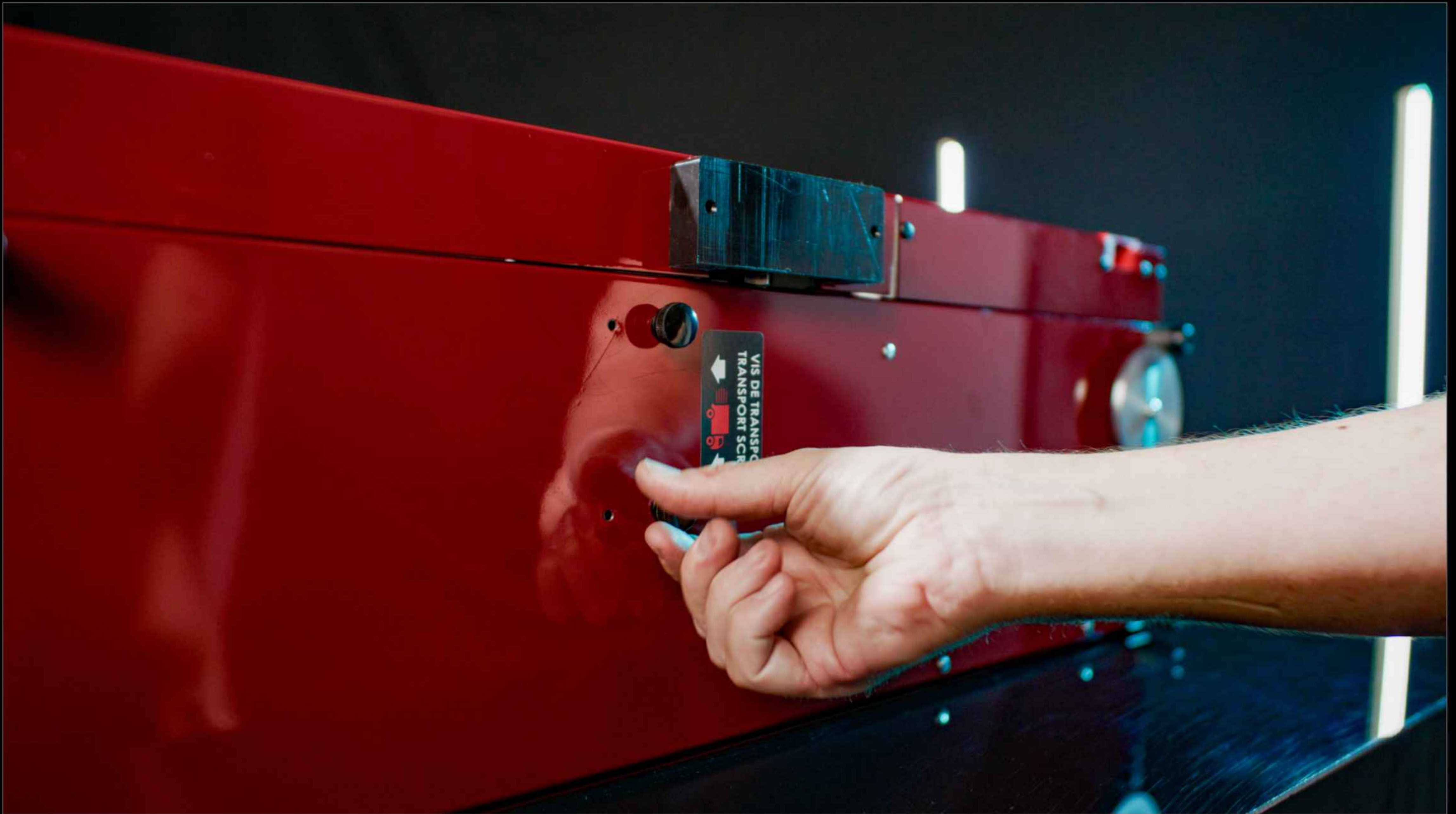


EVOLUTION



EVOLUTION



**LEAN THE MACHINE ON ITS
BACK, AND REMOVE BOTH
TRANSPORT SCREWS**

EVOLUTION



**REPLACE THE UNIT ON ITS LEGS ,
AND GENTLY MOVE THE SKATE
HOLDER /CARRIER ALL THE WAY
TO THE LEFT**

EVOLUTION



**INSTALL THE GRINDING WHEEL
AND DIAMOND SPINNER DRESSER
ACCORDING TO YOUR SHARPENING
REQUIREMENTS.**

EVOLUTION



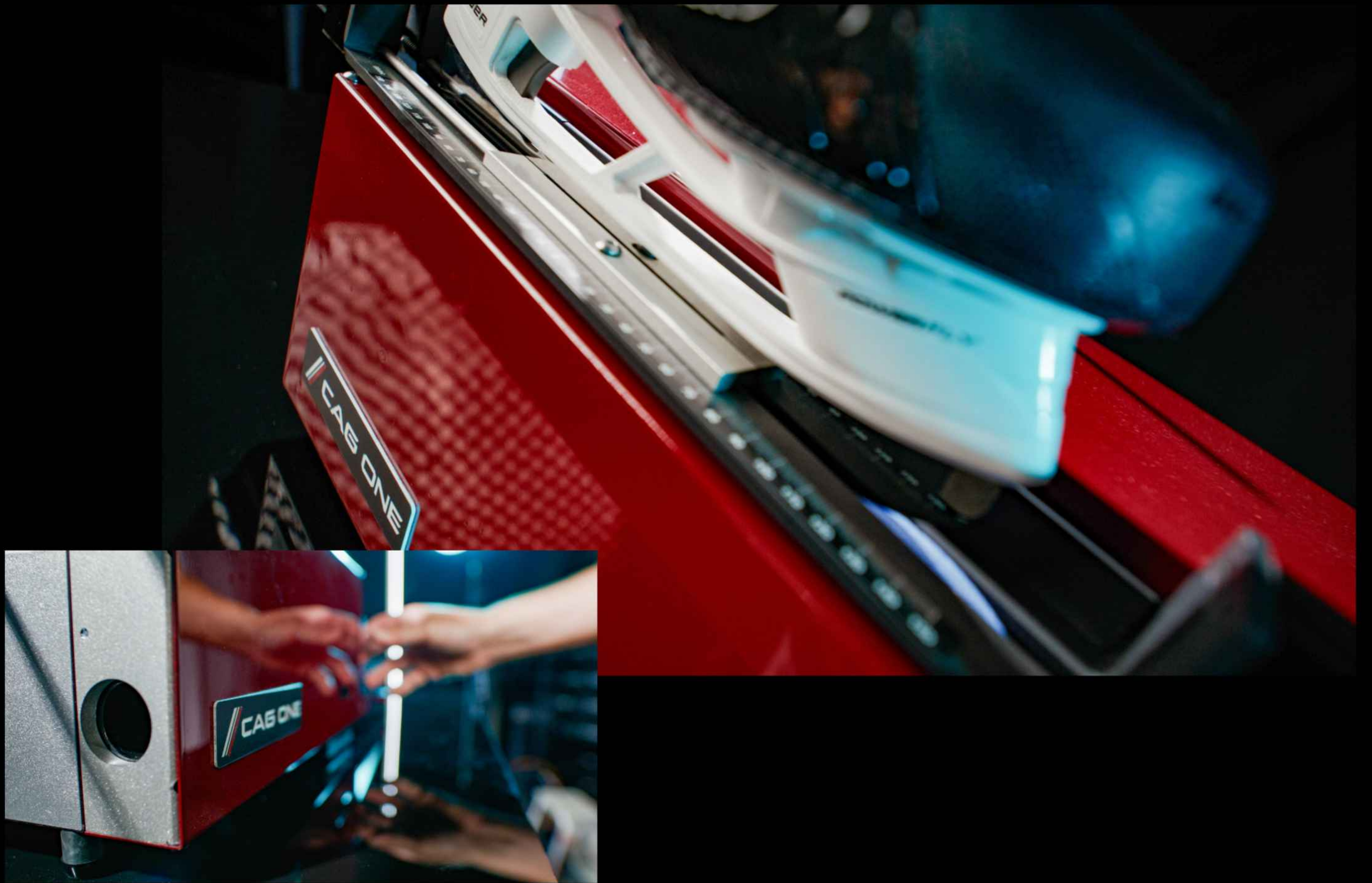
**INSTALL THE DRESSING ARM
ON THE LEFT SIDE OF THE
SHARPENER TO DRESS THE WHEEL
OVER THE DIAMOND DRESSER.**

EVOLUTION



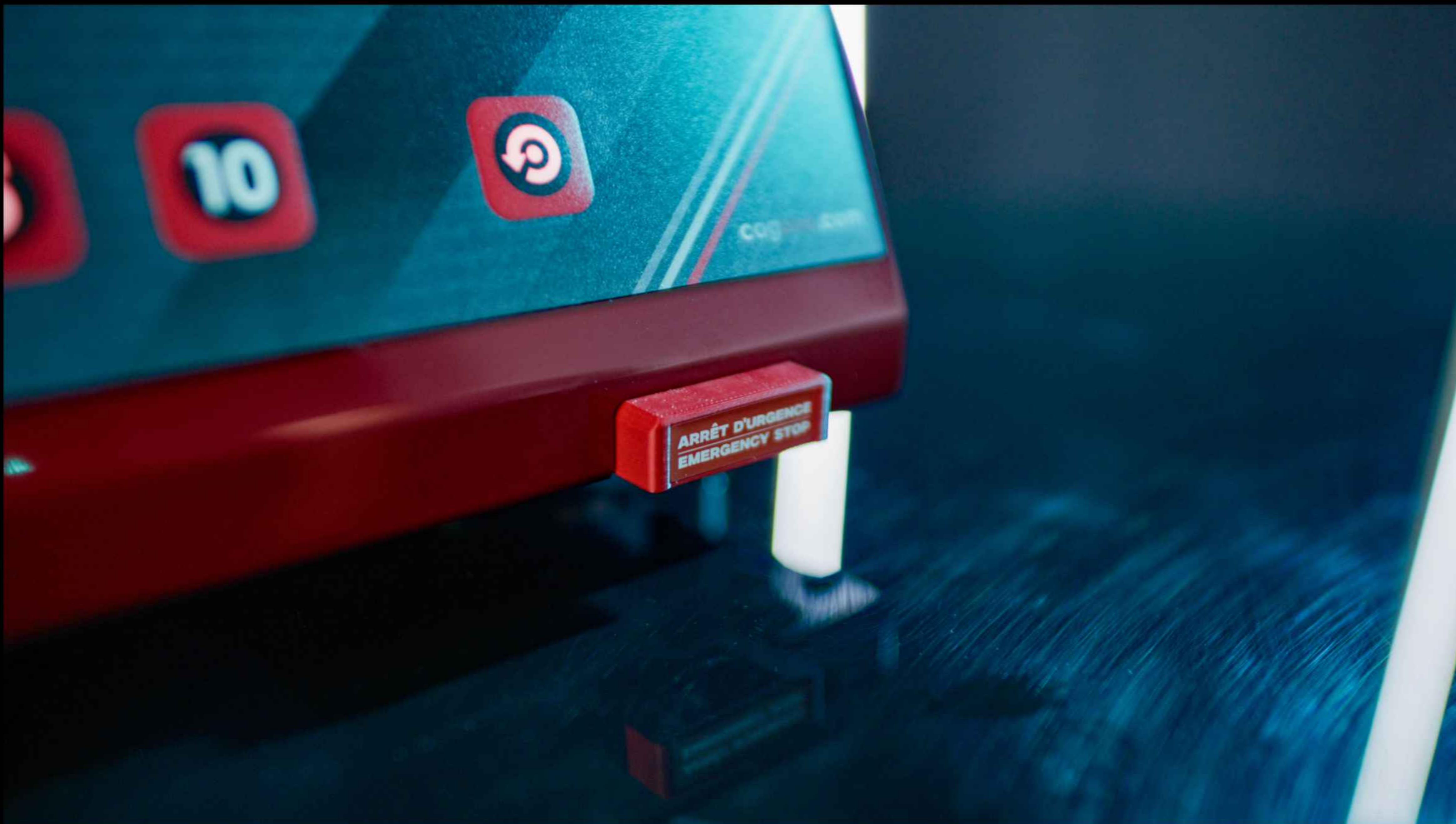
**ADJUST THE WHEEL HEIGHT
BY PULLING OUT THE HEIGHT ADJUSTER
ON THE TOP OF THE UNIT**

EVOLUTION



**PLUG THE POWER CABLE AND THE
VACUUM CLEANER. PUT THE
VACUUM CLEANER TO "ON" POSITION**

EVOLUTION



**PULL OUT THE RED SWITCH CALLED
'EMERGENCY SWITCH' TO POWER ON**

EVOLUTION

**PRESS THE HANDLE DOWN ON YOUR LEFT TO RELEASE
THE CLAMP AND INSERT THE SKATE**



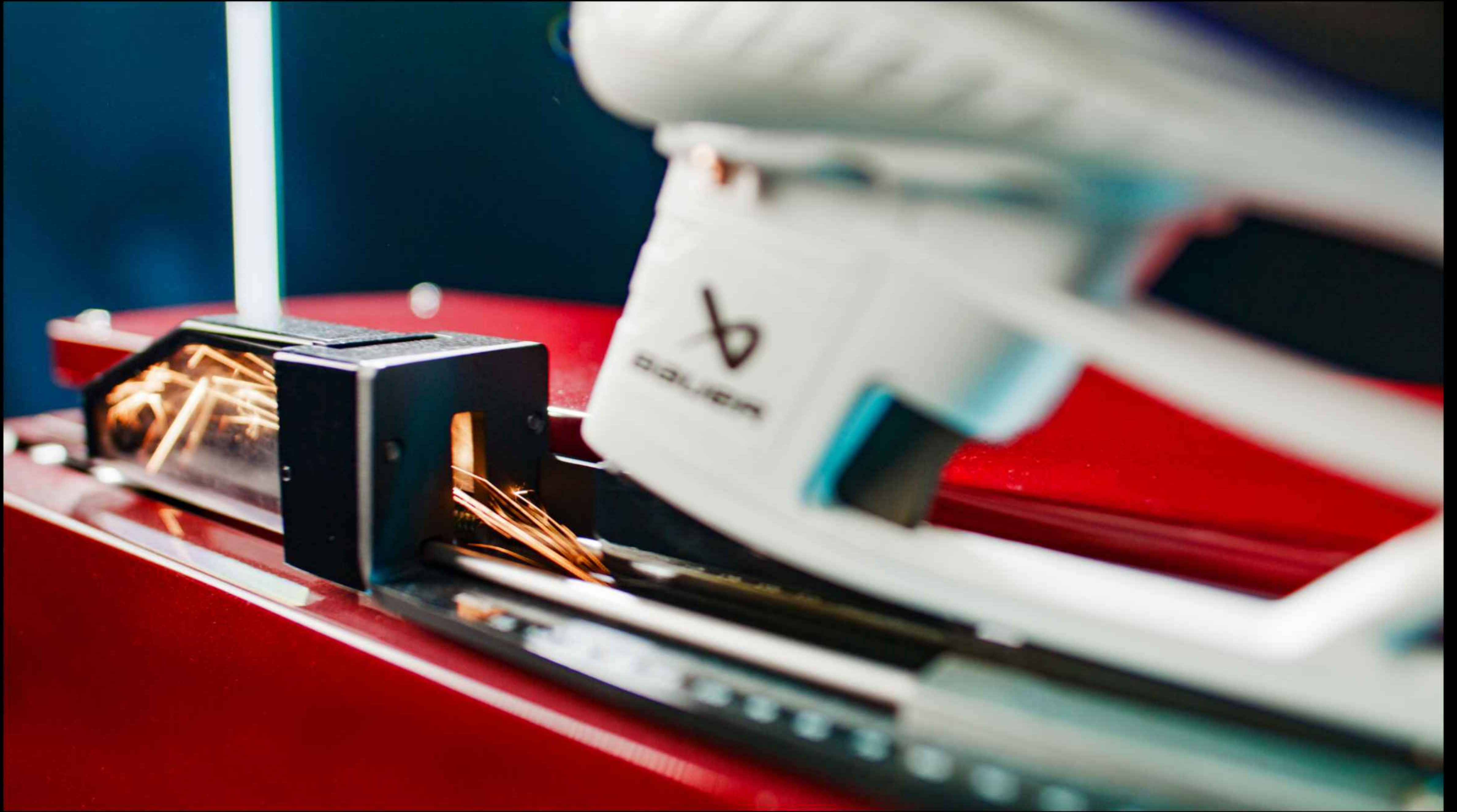
**PRESS THE DRESSING BUTTON ON THE RIGHT SIDE
OF THE CONTROL PANEL, THEN LOWER THE GRINDING WHEEL
WITH THE DRESSING HANDLE UNTIL IT LIGHTLY CONTACTS THE
DIAMOND DRESSER. DRESS THE WHEEL SMOOTHLY.
A NEW WHEEL MAY FEEL BUMPY AT FIRST—CONTINUE DRESSING
UNTIL THE VIBRATION STOPS. WHEN THE WHEEL RUNS SMOOTHLY,
IT IS READY FOR SHARPENING.**

EVOLUTION



**CHOOSE 5 CYCLES FOR NORMAL
SHARPENING (1:30) OR 10 CYCLES
FOR NEW/DAMAGED BLADES (3:00).**

EVOLUTION



**AT THE END OF SHARPENING, A CLEAN BURR
SHOULD BE VISIBLE AND FELT ON BOTH
BLADE EDGES. IF NOT, RUN ADDITIONAL
SHARPENING CYCLES.**

EVOLUTION



WHEN A BURR IS PRESENT ON BOTH EDGES, USE A CLEAN, UNDAMAGED HONING STONE. HOLD IT FLAT (NO ANGLE) AND FIRMLY HONE BOTH SIDES TO REMOVE THE BURR COMPLETELY. THE EDGES SHOULD FEEL SMOOTH AFTERWARD; IF NOT, CONTINUE HONING.

EVOLUTION



**SELECT A DEEPER HOLLOW FOR EXTRA GRIP,
OR A FLATTER RADIUS FOR A SMOOTHER GLIDE.
FOR FURTHER INFORMATION,
YOU CAN REACH US ANYTIME VIA OUR WEBSITE OR PLATFORMS.**

EVOLUTION



**TO SHARPEN FIGURE SKATES, USE THE DUAL
HEIGHT ADJUSTMENT SYSTEM TO LOWER THE
GRINDING WHEEL AND PREVENT CONTACT
WITH THE TOE PICKS.**

EVOLUTION



**WHEN THE WHEEL'S DIAMETER
BECOMES TOO SMALL TO TOUCH
THE DIAMOND DRESSER,
INSTALL A NEW GRINDING WHEEL.**

EVOLUTION



**REPLACE THE DIAMOND SPINNER DRESSER
WHEN A GROOVE FORMS OR WHEN IT
NO LONGER ROTATES SMOOTHLY.**

CAG ONE EVOLUTION

POWER & SIZE SPECIFICATIONS

POWER REQUIREMENTS

- VOLTAGE: 110-220 V AC
- FREQUENCY: 50/60 HZ
- POWER CONSUMPTION: 250 W
- COMPATIBLE WITH STANDARD HOUSEHOLD AND PROFESSIONAL POWER OUTLETS

DIMENSIONS & WEIGHT

- OVERALL SIZE: 28 × 9 × 11 IN
- WEIGHT: 55 LBS
- COMPACT, STABLE DESIGN FOR PORTABLE OR BENCH-TOP USE

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