



JACKIE L

WOODEN WALLS
LIFTING TOOL

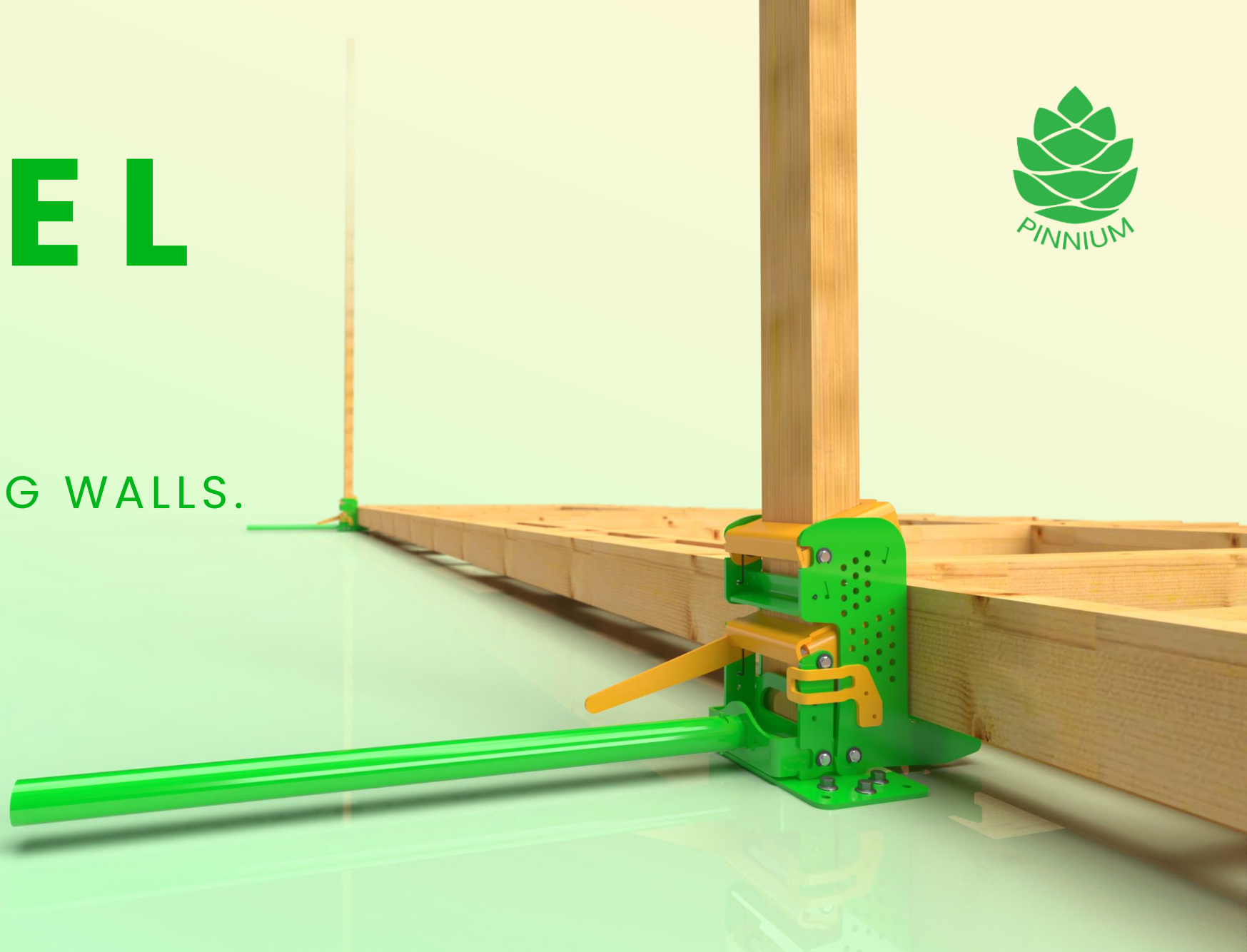


Our lifter
will save the beer for you.

JACKIE L

POWERFUL TOOL
FOR LIFTING
WOODEN BUILDING WALLS.

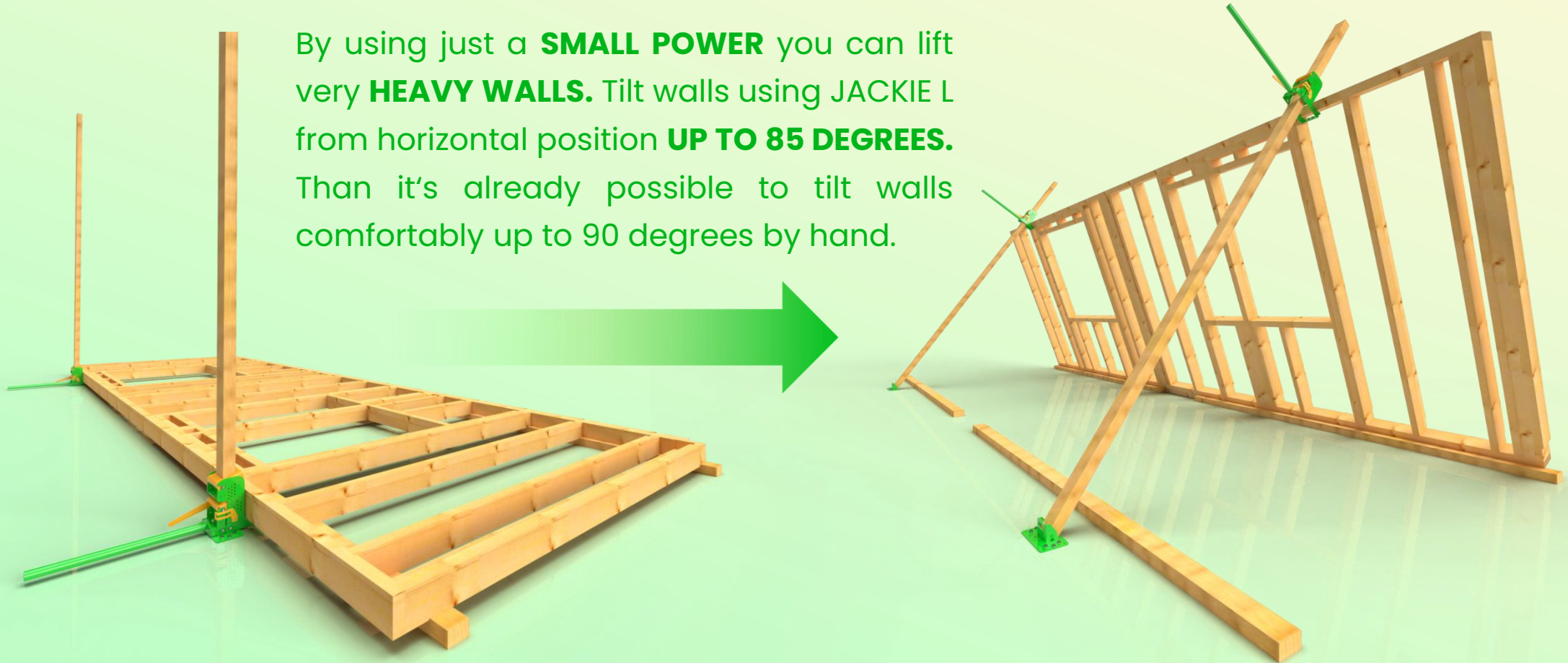
TILTS UP TO
400 kg
WALL WEIGHT



HOW IT WORKS?



By using just a **SMALL POWER** you can lift very **HEAVY WALLS**. Tilt walls using JACKIE L from horizontal position **UP TO 85 DEGREES**. Than it's already possible to tilt walls comfortably up to 90 degrees by hand.



WHY JACKIE?



2 – 4

PEOPLE ENOUGH

Walls from 4 to 12 m length is possible to lift in one piece from 2 to 4 people depending on wall weight and length.



4 MINUTES

Wall lifting takes ca. 4 minutes.



**QUICK
RETURN**

Thanks to savings on workers, negotiation, crane, landscaping, scaffolding etc., will be your investment into JACKIE returned during 1st – 3rd construction.

WHY JACKIE?



EFFICIENCY

Rising joist used for lifting the walls could be used in walls construction after.



INDEPENDENCE

JACKIE allows you to be independent on cranes, landscaping for cranes, power supplies and many people availability.



SHEATHING

JACKIE allows you to lift already sheathed walls. This could be done in comfortable horizontal position before lifting.



PARAMETERS



Type:	JACKIE-V100-U1-2021
Load capacity:	268 kg *
Dimensions:	327 x 185 x 294 mm – without rod
Weight (lifter):	7,8 kg
Weight (assembly):	10,9 kg (incl. heel)
Material:	Steel

* Load capacity 268 kg (vertical) represents 400 kg wall weight with center of gravity (COG) in 67 % closer to the lifting tool.



HOW MANY LIFTERS?

NUMBER OF LIFTING TOOLS NECESSARY TO LIFT THE WALLS DEPENDING ON THEIR SIZE AND WEIGHT.

TOP PROFILE HEIGHT [mm]	WALL LENGTH [m]	SHEATHING				DISTANCE FROM WALL ENDS MAX. [m]	DISTANCE BETWEEN LIFTERS MAX. [m]
		NONE [kg]	15 mm OSB DESK [kg]	60 mm WFB OR 12,5 mm PFB [kg]	100 mm WFB [kg]		
140	4	200	285	370	483	1,0	3,00
160		250	340	430	550	1,0	3,00
200		290	365	440	540	1,0	3,00
140	6	320	450	580	753	1,5	4,00
160		340	480	620	807	1,5	4,00
200		420	545	670	837	1,5	4,00
140	8	420	590	760	987	2,0	5,00
160		490	640	790	990	2,0	5,00
200		550	705	860	1067	2,0	5,00
140	10	490	715	940	1240	2,0	3,75
160		540	760	980	1273	2,0	3,75
200		590	810	1030	1323	2,0	3,75
140	12	570	840	1110	1470	2,0	4,75
160		610	880	1150	1510	2,0	4,75
200		730	980	1230	1563	2,0	4,75

LEGEND

2 Lifting tools

3 Lifting tools

4 Lifting tools

Considered wall height: 2900 mm.

It is considered with Wooden Fiber Board (WFB) with 265 kg/m³ density and OSB desks (4th class) with 620 kg/m³ density. Or eventually with Plaster Fiber Board (PFB) 1250 kg/m³ density.

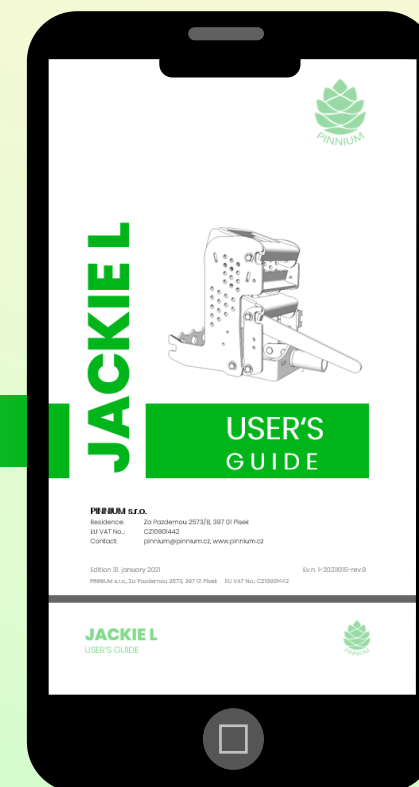
All the values given in the table have an informative character and could be used for a guidance only.

ONLINE USER'S GUIDE



On a production label of every JACKIE tool you can find QR code. Using this one you'll get to the online user's guide available everywhere.

You're allowed to save the user's guide to your mobile device.



TEAM PINNIUM S.R.O.



Ing. Jindřich SVOBODA

CEO

✉ svoboda@pinnium.cz

📞 +420 728 554 944



Team PINNIUM s.r.o.

✉ pinnium@pinnium.cz

🌐 www.pinnium.cz

📘 Facebook.com/pinnium.cz



Bc. Petr HOLUB, DiS

CEO

✉ holub@pinnium.cz

📞 +420 728 859 438



QUESTIONS?

Send us your request:

pinnium@pinnium.cz



PINNIUM s.r.o.

www.pinnium.cz

Za Pazdernou 2573/8, 397 01 Písek

IČ: 109 01 442 DIČ: CZ10901442