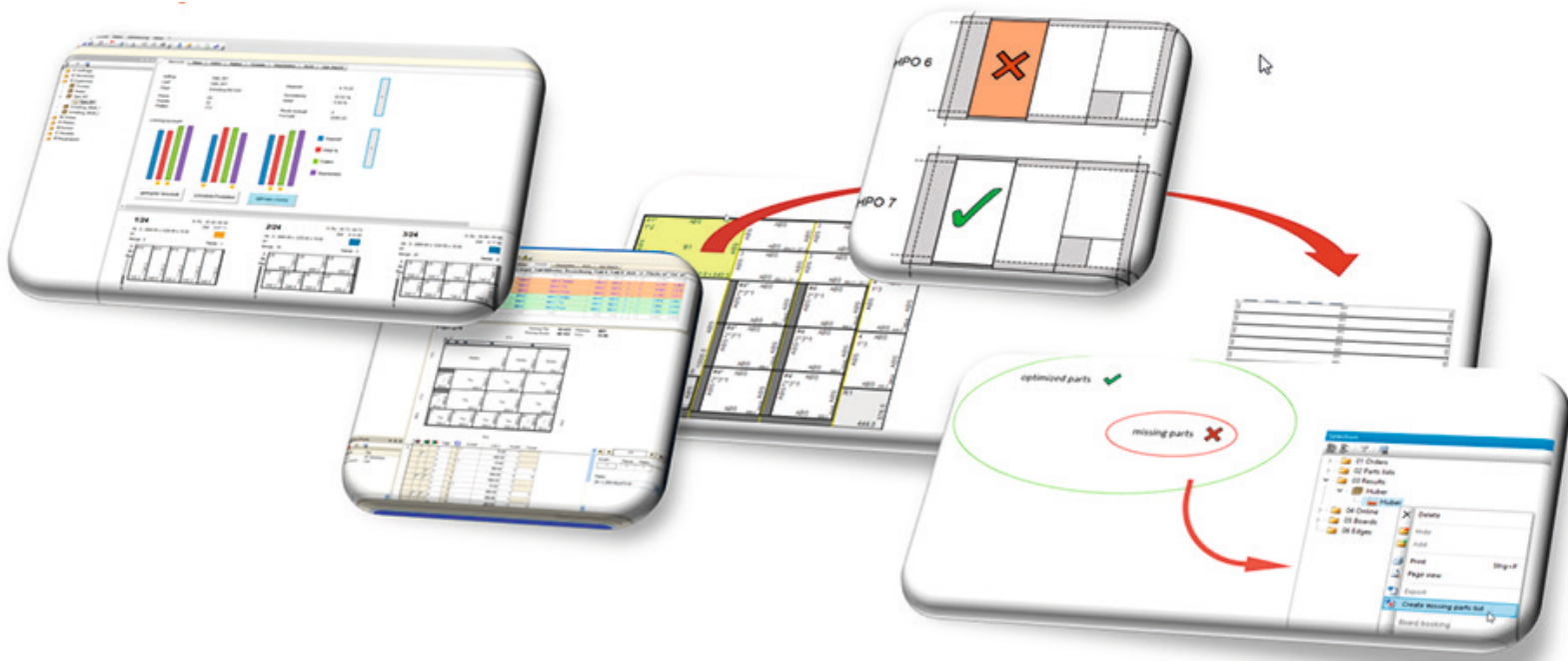




IMA SCHELLING
GROUP



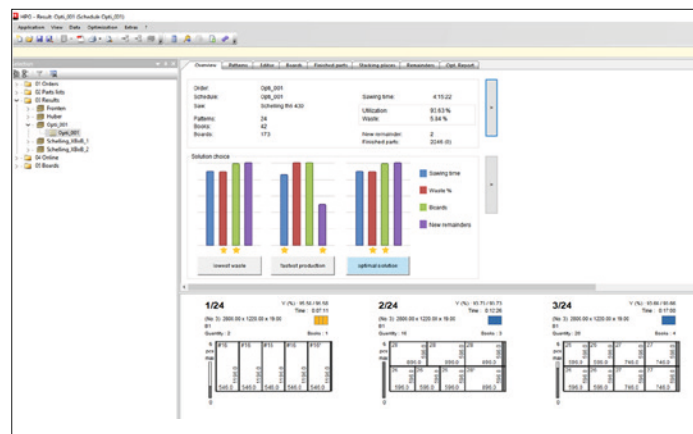
HPO.one

Intuitive and functional optimization program

SIMPLIFICATION, CONTROL, PROGRAMMING SECURITY,
COMPATIBLE WITH WINDOWS 11

Discover the new software for cutting pattern optimization - now available as a cost-effective, compact version!

Utilise up to 98 % of your boards, minimize sawing times and maximize the efficiency of your production. Intelligent functions ensure economical results and simplify operation.



EASY-TO-USE SOFTWARE FOR YOUR NEEDS

Maximize your yield: HPO.one software optimizes cutting pattern and reduces material, machine and labour costs. Depending on requirements, the focus is placed on maximum material utilization or minimum time expenditure - or both.

Using input data such as parts lists and board dimensions, the software not only calculates optimum waste and output, but also the cutting time. HPO.one is flexible, can be automated and can be perfectly integrated into existing systems.

Invest in efficiency and reduce your overall costs!

The HPO.one software is available for one single manual or lifting table-fed machine from the f-series. One single used machine can also be retrofitted with the software if required. Our service team will be happy to advise you and check the options.

EFFICIENT CUTTING PLAN OPTIMIZATION WITH HPO.ONE

Features for the best of board and machine.

Standard functions:

- Slider
- Sawing time calculation
- Multiple solutions
- Selectable printout layouts
- FlexImport configurator

Additional optional features:

- Export
- Missing parts management
- Trimming exception for parts that are too large
- Block part optimization
- Filler parts
- Edge calculation
- Front optimization
- Label printout in the office
- Re-optimization at the saw
- NC data generation for Altendorf circular saws
- XBoB Professional
- FlexImport

The right licence for every productivity requirement.

HPO.one E(1)

- Single-user version
- Bound to one PC
- Installation on local hard drive
- Not network or terminal server compatible

HPO.one TS(1)

- Network version
- Terminal server/remote desktop version (one licence)
- Cloud computing: HPO is installed on a remote server that is accessed via a network connection --> optimization therefore possible on any PC in the network
- Low technical requirements for the end device
- All functions are possible in parallel on every PC in the network



IMA SCHELLING
GROUP

IMA Schelling Austria GmbH | Gebhard-Schwärzler-Str. 34 | 6858 Schwarzach | Austria
T +43 5572 396 0 | info@imaschelling.com | www.imaschelling.com

HPO.ONE EN
12/2024



Errors and omissions excepted. Illustrations similar. Subject to technical changes and further developments. The text of the offer or the order confirmation is authoritative in all cases!
Machine may have been photographed without complete safety guard. The safety guard is included in the scope of delivery. Photos may also show options that are not part of a standard version and are not binding in every detail.