EPILOG FUSION PRO 24
Comment connecter les découpeuses à un poste informatique

Sur le bureau d'un ordinateur du Fab Lab (local 113)
Cliquez sur le racourci «**Epilog Job Manager**»

Epilog Job
Manager

To get started, you'll first need to add a new laser system.

Add Laser System

Cliquez sur «**Add Laser System**»

New Laser System

Systems on your network:

Searching for systems on your network...

My system isn't listed:

Add Manually

Cliquez sur «**Add Manualy**»

Cancel   Back   Skip

Sélectionnez «**Fusion Pro**»

Sélectionnez «**Fusion Pro 24**»

Select the system series:

Fusion Pro | Fusion Edge | Fusion Maker | Fusion Galvo | Other ▾

Select the model:

Fusion Pro 24 | Fusion Pro 36 | Fusion Pro 48 | Other ▾

Cancel   Back   Next

Sélectionnez «**60 Watts**»

Sélectionnez «**Not Installed**»

Select which CO2 laser is installed:

| Not Installed | 50 Watts | 60 Watts | 80 Watts | 100 Watts |

Select which Fiber laser is installed:

| Not Installed | 30 Watts | 50 Watts |

Cancel   Back   Next

Tapez «**10.10.4.24**»

Tapez «**1700023049452424**»

Provide printing information:

IP Address   10.10.4.24

Provide additional information (optional):

Serial Number   1700023049452424

Next

Cancel   Back   Next

Tapez «**C02-01**»

Give this laser system a name:

C02-01

Fusion Pro 24

CO2 Laser: 60 Watts

Fiber Laser: Not Installed

IP Address: 10.10.4.24

Serial Number: 1700023049452424

Cancel   Back   Finish

LASER SYSTEM | JOBS | MATERIAL SETTINGS | JOB SETTINGS

C02-01

C02-01

Machine Name	C02-01
IP Address	10.10.4.24
Serial Number	1700023049452424
Machine Series	Fusion Pro
Machine Type	Fusion Pro 24
Laser Power (Watts)	60 Watts · CO2
Laser Power (Watts)	Not Installed · Fiber

60 Watt

24 x 24 in.

Job Manager Print History

Job Name | Last Printed

La première découpeuse laser Epilog Fusion Pro 24 est maintenant configurée.

Cliquez sur le «**+**» pour ajouter la deuxième découpeuse laser Epilog Fusion Pro 24

Systems on your network:

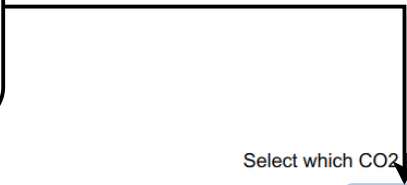Searching for systems on your network...

My system isn't listed:

Add Manually

Cliquez sur «**Add Manually**»

Cancel   Back   Skip

Sélectionnez «**Fusion Pro**»

Sélectionnez «**Fusion Pro 24**»

Select the system series:

Fusion Pro | Fusion Edge | Fusion Maker | Fusion Galvo | Other ▾

Select the model:

Fusion Pro 24 | Fusion Pro 36 | Fusion Pro 48 | Other ▾

Cancel | Back | Next

Sélectionnez «**60 Watts**»

Sélectionnez «**30 Watts**»

Select which CO2 laser is installed:

| Not Installed | 50 Watts | 60 Watts | 80 Watts | 100 Watts |

Select which Fiber laser is installed:

| Not Installed | 30 Watts | 50 Watts |

Cancel   Back   Next

Tapez «**10.10.4.25**»

Provide printing information:

IP Address   10.10.4.25

Provide additional information (optional):
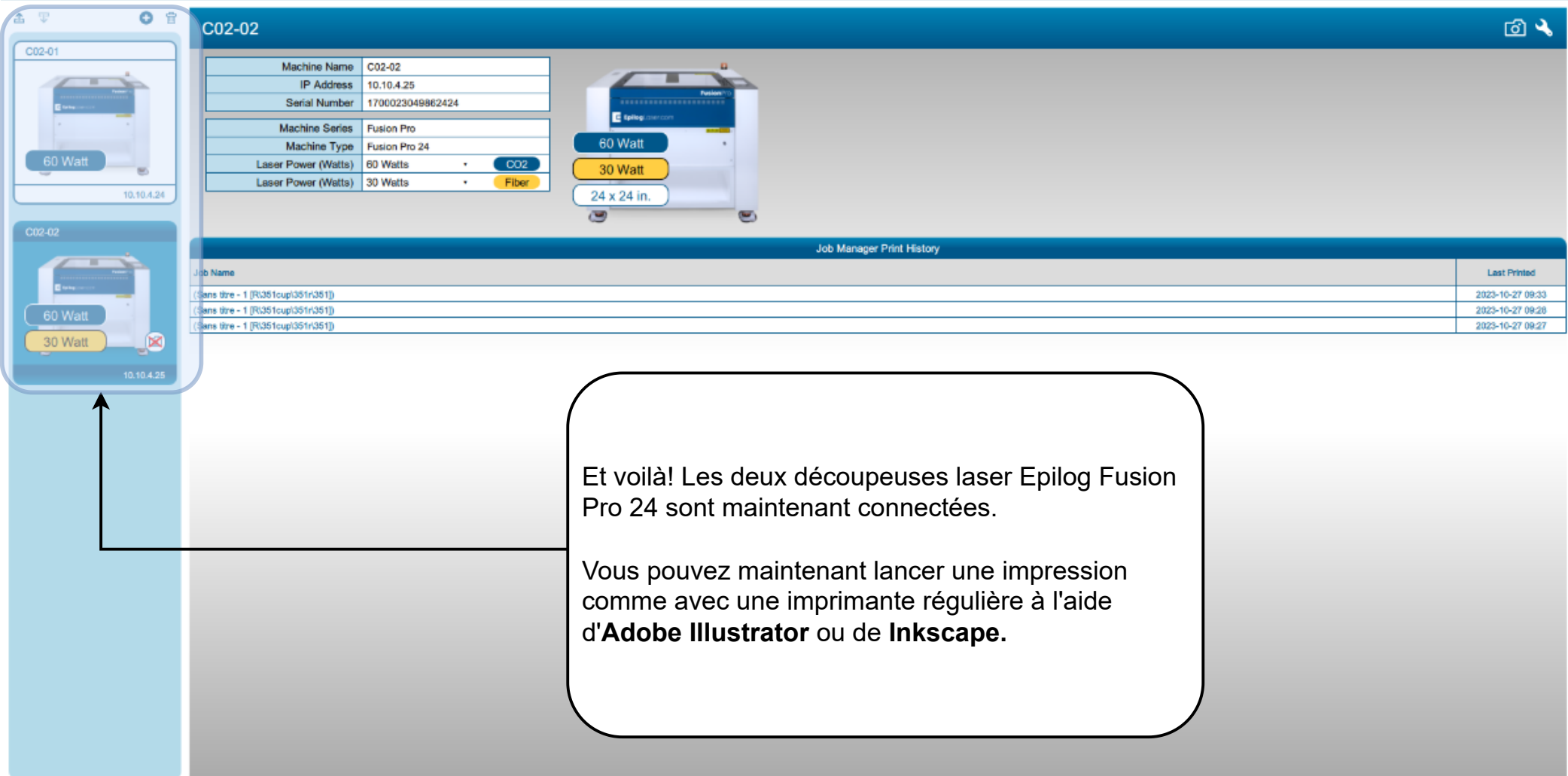
Serial Number   1700023049862424

Tapez «**1700023049862424**»

Cancel   Back   Next

Tapez «**C02-02**»

Give this laser system a name:

C02-02

Fusion Pro 24

CO2 Laser: 60 Watts

Fiber Laser: 30 Watts

IP Address: 10.10.4.25

Serial Number: 1700023049862424

Cancel   Back   Finish

LASER SYSTEM   JOBS   MATERIAL SETTINGS   JOB SETTINGS

C02-01
60 Watt
10.10.4.24

C02-02
60 Watt
30 Watt
10.10.4.25

C02-02

Machine Name	C02-02
IP Address	10.10.4.25
Serial Number	1700023049862424
Machine Series	Fusion Pro
Machine Type	Fusion Pro 24
Laser Power (Watts)	60 Watts · CO2
Laser Power (Watts)	30 Watts · Fiber

60 Watt
30 Watt
24 x 24 in.

Job Manager Print History

Job Name	Last Printed
(Sans titre - 1 [R:\351cup\351r\351])	2023-10-27 09:33
(Sans titre - 1 [R:\351cup\351r\351])	2023-10-27 09:28
(Sans titre - 1 [R:\351cup\351r\351])	2023-10-27 09:27

Et voilà! Les deux découpeuses laser Epilog Fusion Pro 24 sont maintenant connectées.

Vous pouvez maintenant lancer une impression comme avec une imprimante régulière à l'aide d'**Adobe Illustrator** ou de **Inkscape.**