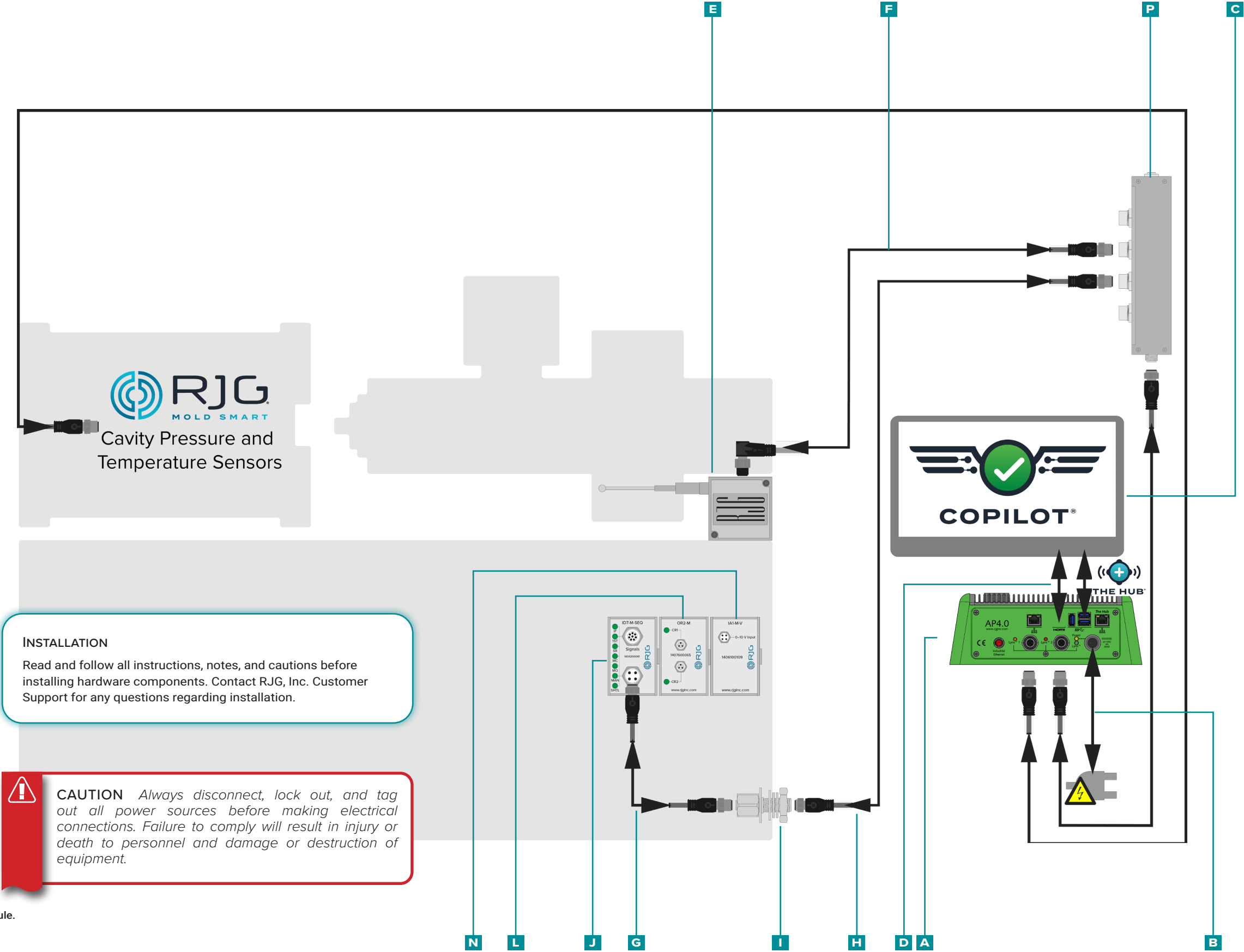


STANDARD EQUIPMENT		QTY
A	AP4.0—Application Processor	1
B	PS-AP50W-12V—AP4.0 Power Supply/ Cable	1
C	Touch Screen Display	1
D	Touch Screen Cables—One CV-2 HDMI cable, One USB cable (BOTH REQUIRED)	1
E	LE-R-50—Lynx 50" Stroke/Velocity Encoder	1
F	CE-LX5-W-4M-F90—Lynx Premium Four-Meter 90° Cable	1 ³
G	CE-LX5-W-2M—Lynx Premium Two-Meter Cable	1 ²
H	CE-LX5-W-4M—Lynx Premium Four-Meter Cable	1 ³
I	J-LX1—Lynx Single Feed-Through	1
J	ID7-M-SEQ—Lynx Sequence Module	1
K	C-ID7-M-3M—Shielded Cable for ID7-M-SEQ	1 ¹
L	OR2-M—Lynx Relay Module OR OA1-M-V—Lynx Analog Output Module	1 ⁵
M	C-OR2-M-3M—Shielded Cables for OR2-M	2 ^{1,5}
N	IA1-M-V—Lynx Analog Input Module	1
O	C-IA1-M-3M—Shielded Cable for IA1-M-V	1 ¹
P	J-LX5—Lynx Five-Port Junction Box	1
OPTIONAL EQUIPMENT		QTY
U	L-PX—Lynx Proximity Switch	1 ^{1,4}

¹ Item not shown.
² For standard installation; use of L-PX requires a quantity of 3.
³ For standard installation; use of L-PX requires a quantity of 2.
⁴ Only used if mold closed signal is not available from the ID7-M-SEQ sequence module.
⁵ OA1-M-V used for control (V→P) if OR2-M cannot be utilized.



STANDARD EQUIPMENT		QTY
A	AP4.0—Application Processor	1
B	PS-AP50W-12V—AP4.0 Power Supply/ Cable	1
C	Touch Screen Display	1
D	Touch Screen Cables—One CV-2 HDMI cable, One USB cable (BOTH REQUIRED)	2
E	LE-R-50—Lynx 50" Stroke/Velocity Encoder	1
F	CE-LX5-W-4M-F90—Lynx Premium 2Four-Meter 90° Cable	1 ³
G	CE-LX5-W-2M—Lynx Premium Two-Meter Cable	1 ²
H	CE-LX5-W-4M—Lynx Premium Four-Meter Cable	1 ³
I	J-LX1—Lynx Single Feed-Through	1
J	ID7-M-SEQ—Lynx Sequence Module	1
K	C-ID7-M-3M—Shielded Cable for ID7-M-SEQ	1 ¹
L	OR2-M—Lynx Relay Module OR OA1-M-V—Lynx Analog Output Module	1 ⁵
M	C-OR2-M-3M—Shielded Cables for OR2-M	2 ^{1,5}
N	LS-H-1/4NPT-3K—Lynx 3,000 lb. Hydraulic Pressure Sensor	1
O	CE-LX5-W-2M—Lynx Premium Two-Meter Cable	1
P	J-LX5—Lynx Five-Port Junction Box	1
OPTIONAL EQUIPMENT		QTY
U	L-PX—Lynx Proximity Switch	1 ^{1,4}

¹ Item not shown.
² For standard installation; use of L-PX requires a quantity of 3.
³ For standard installation; use of L-PX requires a quantity of 2.
⁴ Only used if mold closed signal is not available from the ID7-M-SEQ sequence module.
⁵ OA1-M-V used for control (V→P) if OR2-M cannot be utilized.

