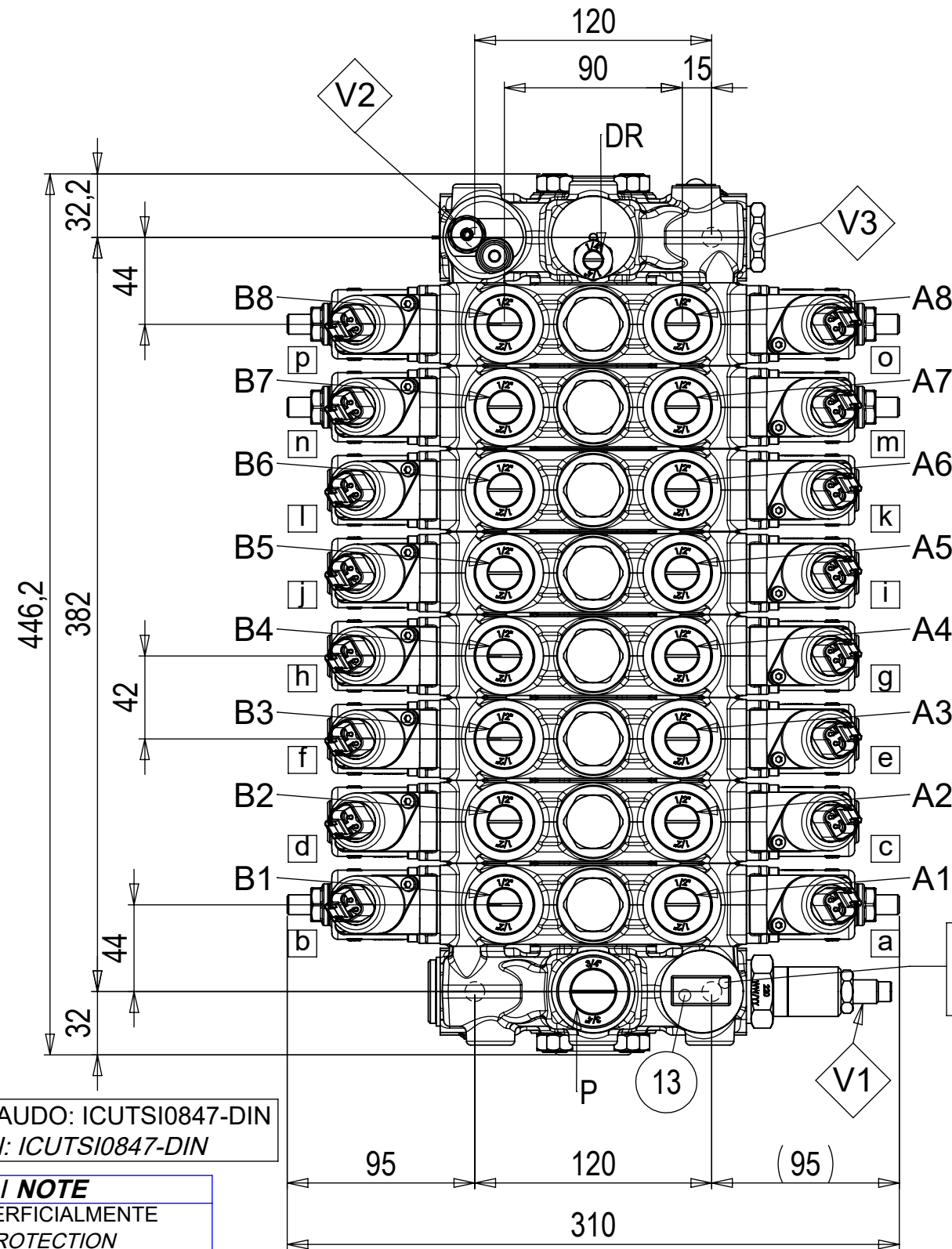
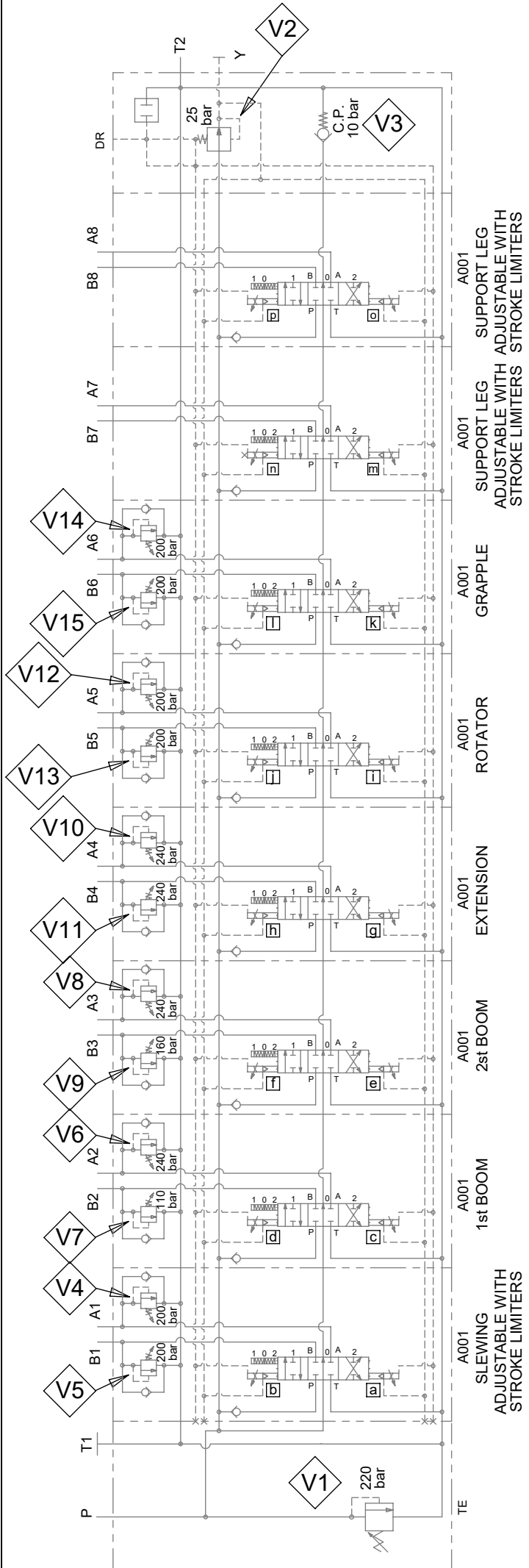
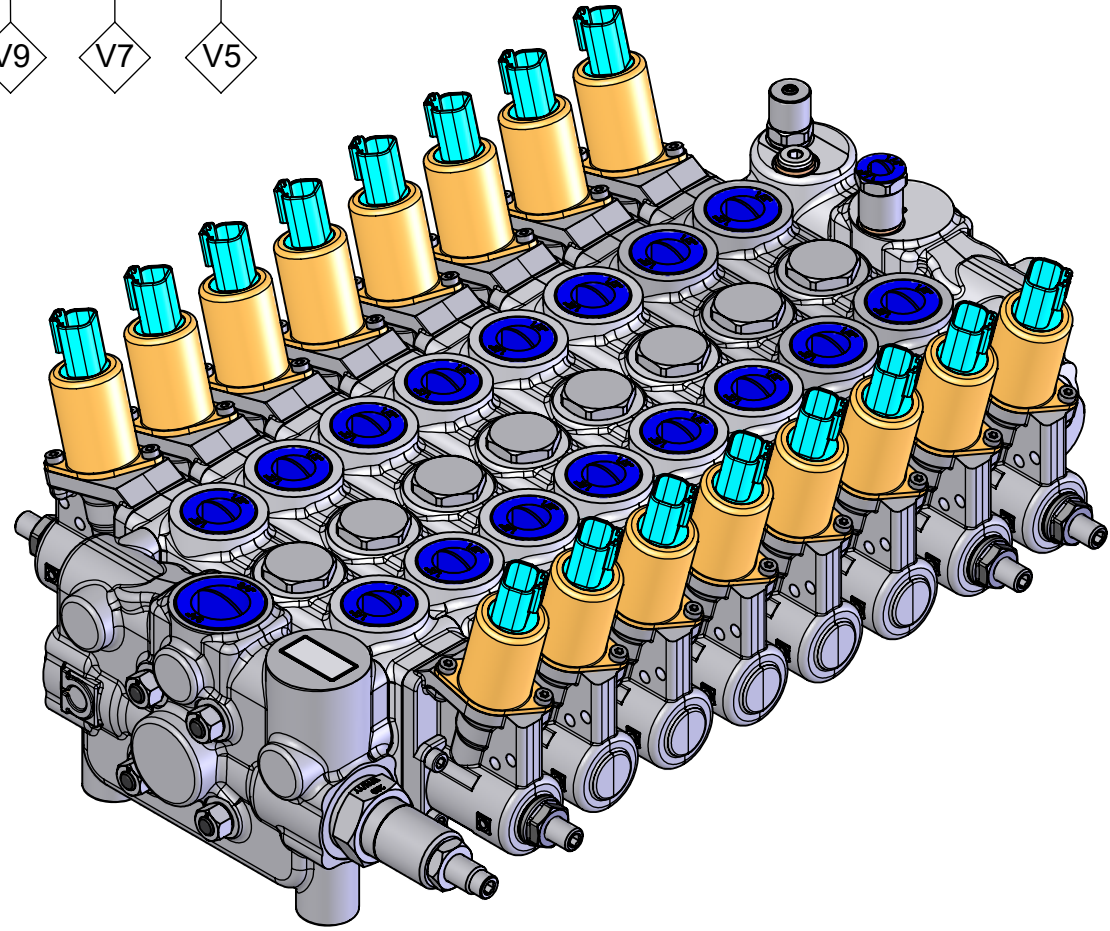
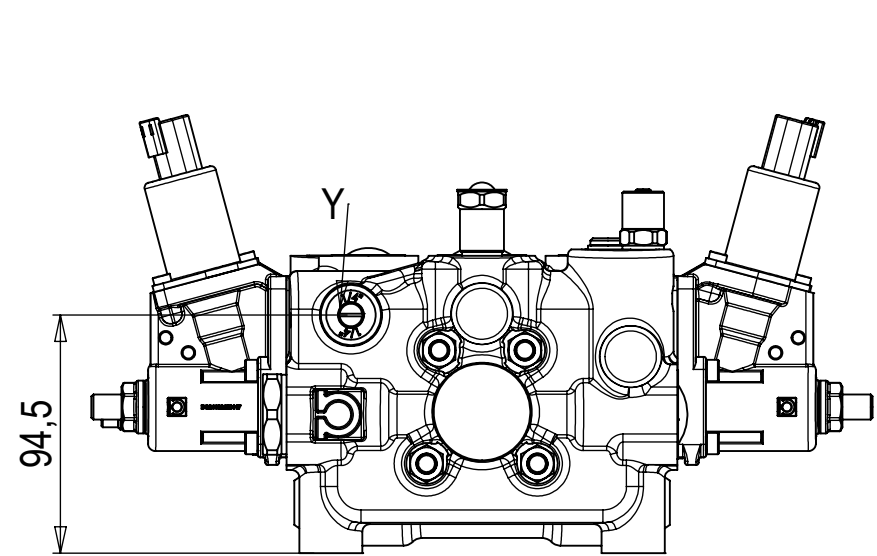
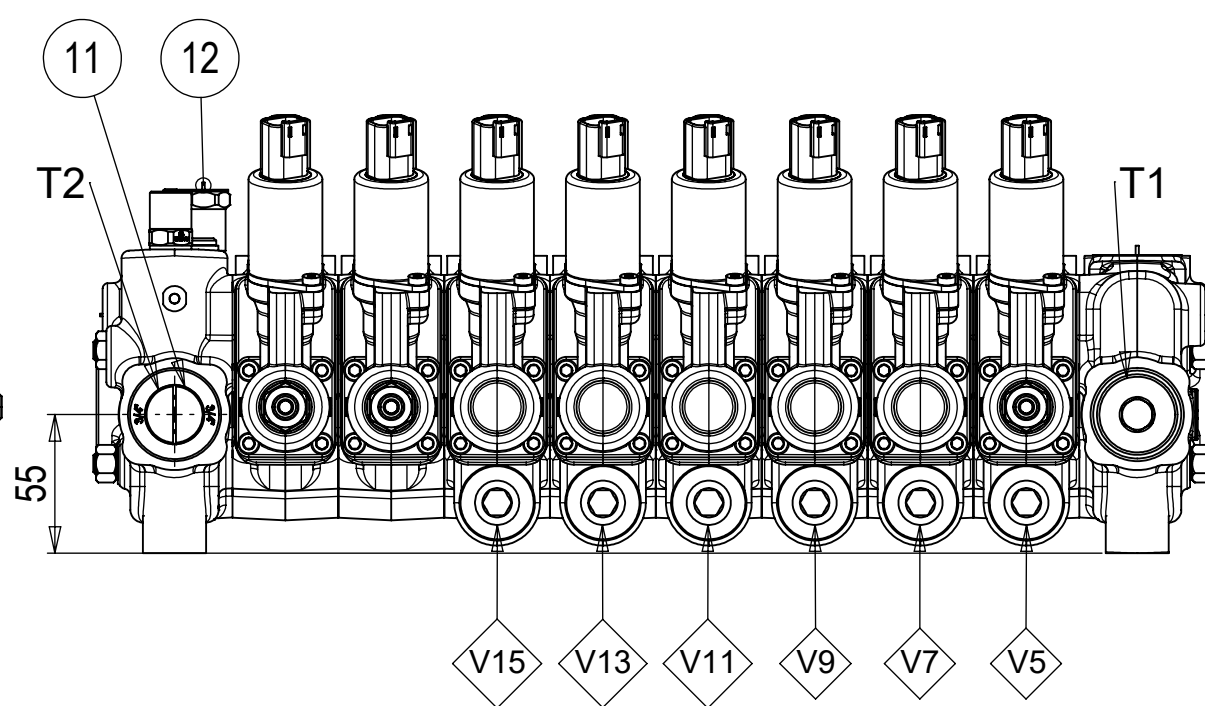
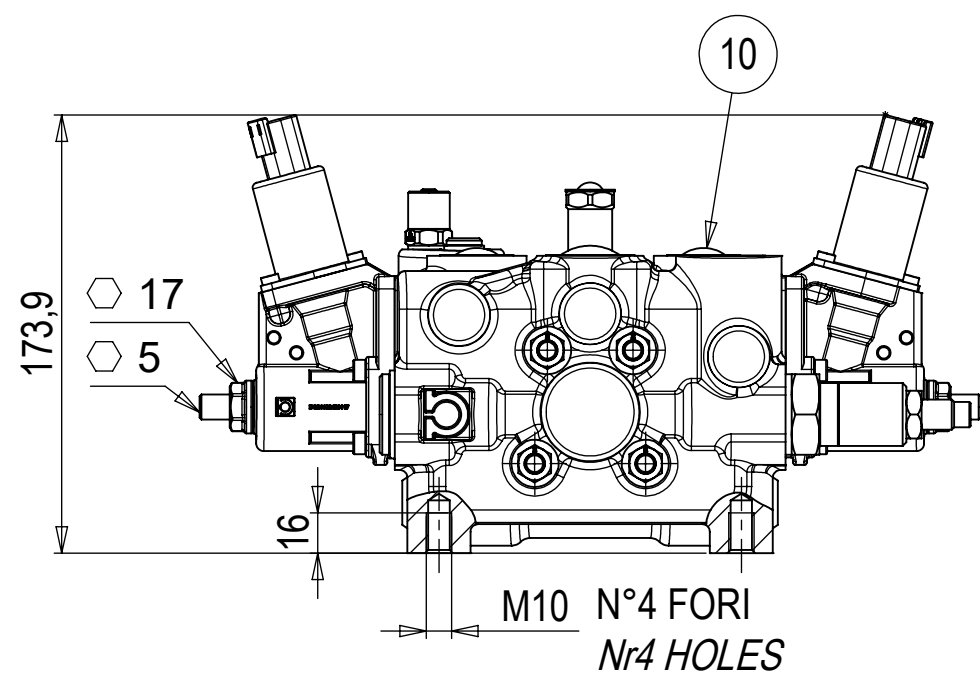
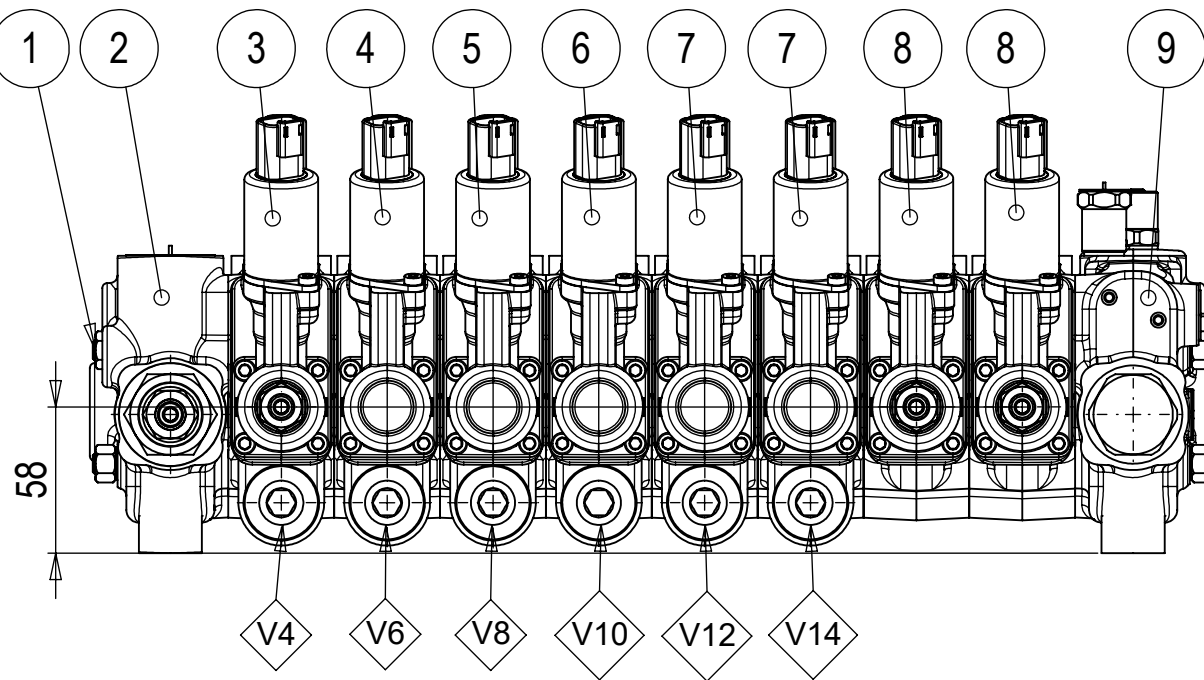




ETICHETTA LABEL
CODICE / CODE
N°COMMESSA / N°ORDER
DATA / DATE

a	b	c	d	e	f	g	h
i	j	k	l	m	n	o	p

SPECIFICA BOBINE PROPORZIONALI

VOLTAGGIO (V) VOLTAGE (V)	12
CORRENTE (mA) CURRENT (mA)	800 ±10% 1400 ±10%
PWM (Hz) PWM (Hz)	100
RESISTENZA (Ω) RESISTANCE (Ω)	4.72
SPECIFICA BOBINE ON-OFF ON-OFF COILS SPECIFICATION	
POTENZA (W) POWER (W)	30

UTENZE PORTS	FILETTATURA THREAD	COPPIA DI SERRAGGIO TIGHTENING TORQUE	TAPPI DA RIMUOVERE PRIMA DELL'USO PLUGS TO BE REMOVED BEFORE USE
P T1	3/4"GAS ISO 1179	150±10% Nm	DO38561034
T2	3/4"GAS ISO 1179	150±10% Nm	- - -
A B	1/2"GAS ISO 1179	70±10% Nm	DO38561012
DR Y	1/4"GAS ISO 1179	27±10% Nm	DO38561014

①

ISTRUZIONE DI COLLAUDO: ICUTSI0847-DIN
TEST SPECIFICATION: ICUTSI0847-DIN

NOTA / NOTE
 PROTETTO SUPERFICIALMENTE
SURFACE PROTECTION
ISO 2081 - Fe/Zn8/C

ALCUNI COMPONENTI POTREBBERO AVERE
 UN TRATTAMENTO SUPERFICIALE DIVERSO
*SOME COMPONENTS COULD HAVE A
 DIFFERENT SURFACE TREATMENT*