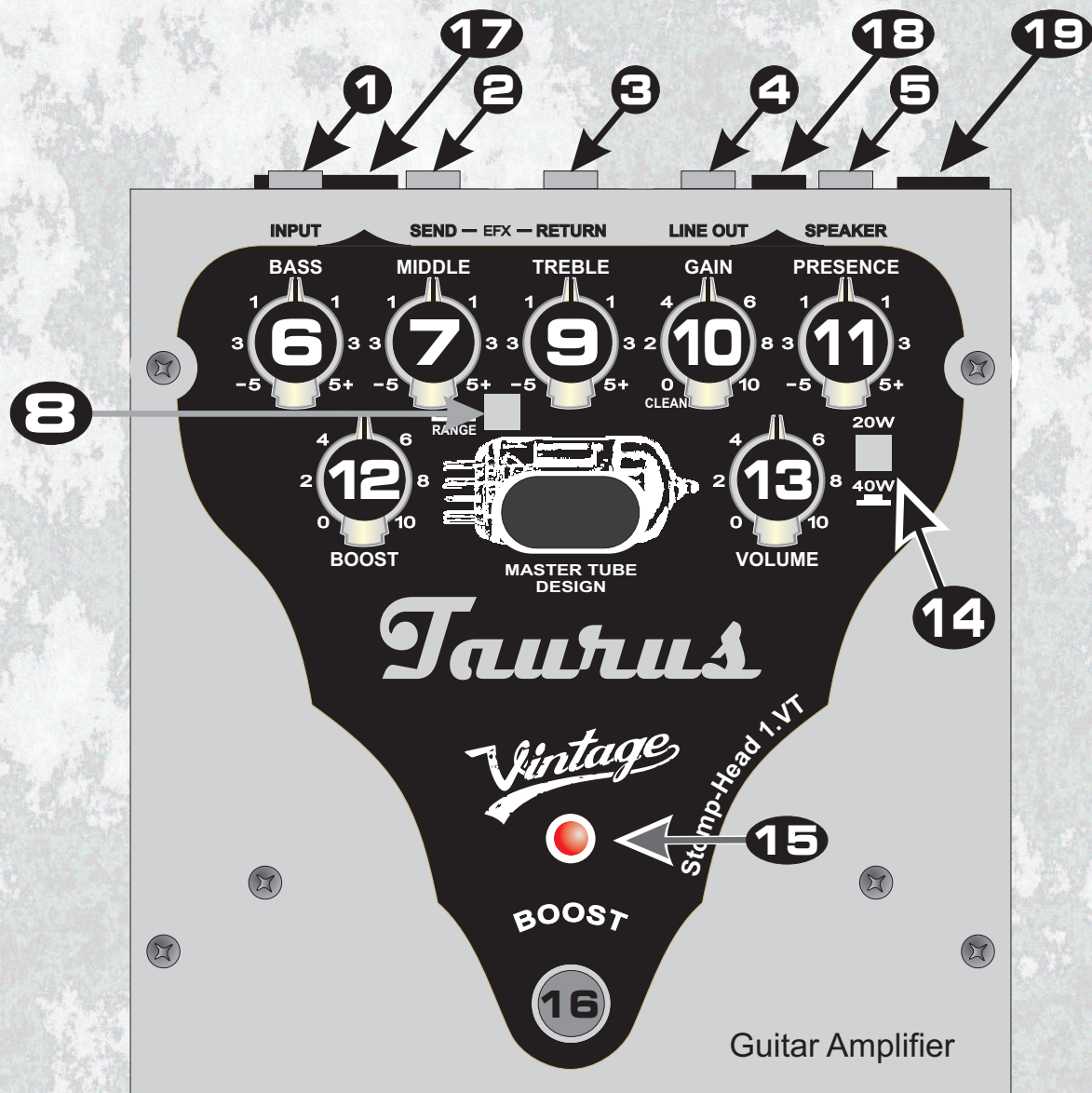


FRONT PANEL



- [1] - INPUT
- [2] - Effect-loop SEND
- [3] - Effect-loop RETURN / PA input
- [4] - LINE OUTPUT with speaker cabinet simulation. Signal can be lead in different ways: with simulation, without simulation or both - see Fig.A.
- [5] - Speakers output / impedance: 4-8-16ohm [auto detect. impedance]
- [6] - BASS control
- [7] - MIDDLE control
- [8] - MID-RANGE switch - changes range of MIDDLE control parameters.
- [9] - TREBLE control
- [10] - GAIN control
- [11] - PRESENCE control
- [12] - BOOST control.
- [13] - VOLUME control
- [14] - Power selector: 40Watt/20Watt
- [15] - BOOST LED indicator
- [16] - BOOST foot-switch
- [17] - AC POWER input. Range: 90-260V / 50-60Hz
- [18] - FUSE 2A
- [19] - POWER on/off switch