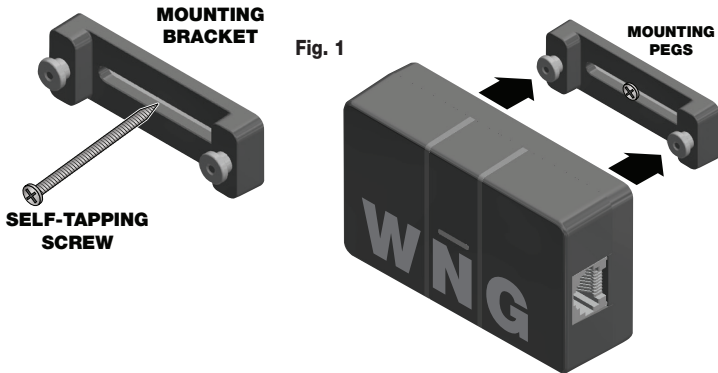## Section 1 - **Mounting to Structure**

1. Determine mounting location of Wireless Network Gateway and mark on wall or ceiling.

2. Locate Mounting Bracket and provided mounting hardware (see Fig. 1).

3. Line up mounting holes on back of NDC with mounting pegs on mounting bracket.

MOUNTING
BRACKET   **Fig. 1**   MOUNTING
PEGS

SELF-TAPPING
SCREW

WNG

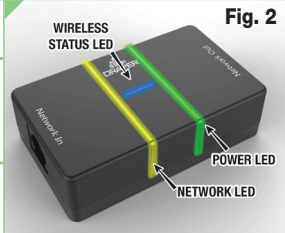**DRAPER®**

Section 2 - **LED Indicators**

The Wireless Network Gateway has 3 LEDs described below.

Section 2.1 - Power LED

Power LED is solid green if there is power to device, otherwise it is off.

Section 2.2 - Network LED

The Network LED indicates network activity as shown in the following table:

Fig. 2

NETWORK LED BLINKING PATTERNS

YELLOW LED ACTION:	INDICATES:
OFF	No connection to the device
SOLID	No other devices communicating in the network
BLINKING	*Communicating on the network.* The blink pattern shows the total number of devices on the network. *Short blink = 1 device; Long blink = 10 devices*

Section 2.3 - Wireless Status LED

WIRELESS LED BLINKING PATTERNS

LED COLOR:	LED ACTION:	INDICATES:
RED & BLUE	**OFF**	No Network Connection
RED & BLUE	**BLINKING**	Pairing with Handheld Remote
PURPLE	**ON**	CONNECTED
RED	**ON**	SLEEP MODE