Abstract of the Disclosure

An interbar assembly (34) for reversibly attaching a supplemental device, e.g., grenade launcher (32), to a host weapon, e.g., rifle (10). A preferred interbar assembly attaches at its forward end to the bayonet lug (54) of rifle (10), and at its rearward end to the magazine well (31) of rifle (10). In a preferred embodiment, such connection can be made without the need for special tools and without altering the rifle in any way prior to making the connection. The invention also includes a supplemental sling strap attachment point (100), so the sling strap (29) can be readily relocated after attaching the grenade launcher (32), for example, to the rifle (10). Another aspect of the invention is a grenade launcher (for example) sight (104) mounted directly on the interbar assembly (34) that carries the grenade launcher (32).

This Sheet Has Been Replaced

