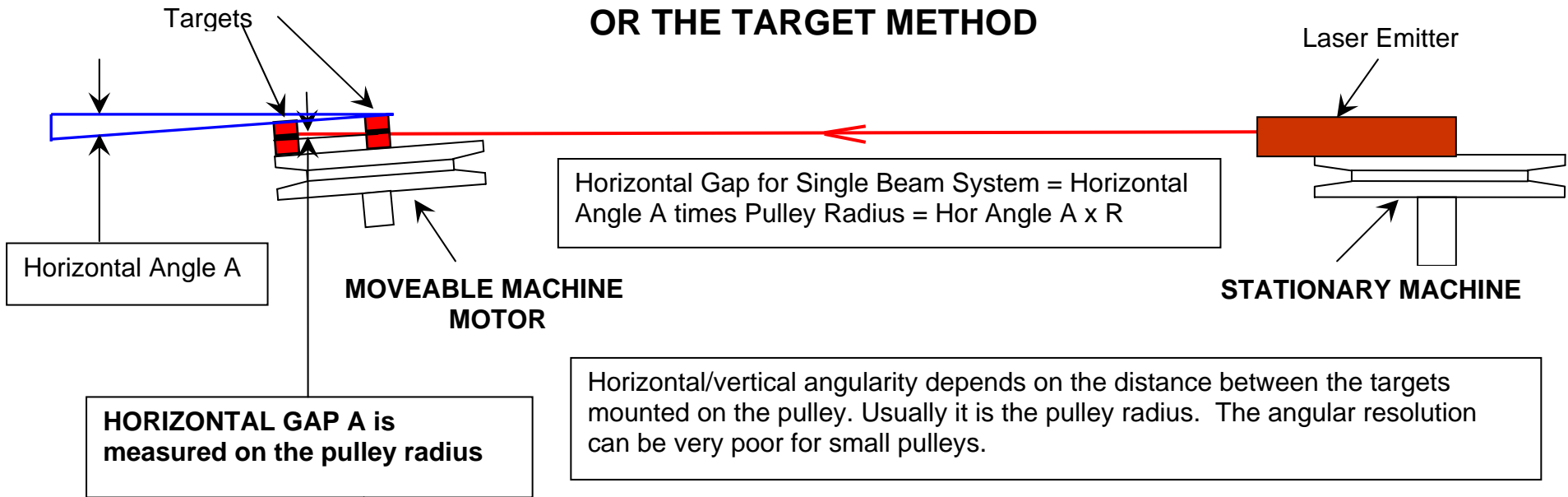
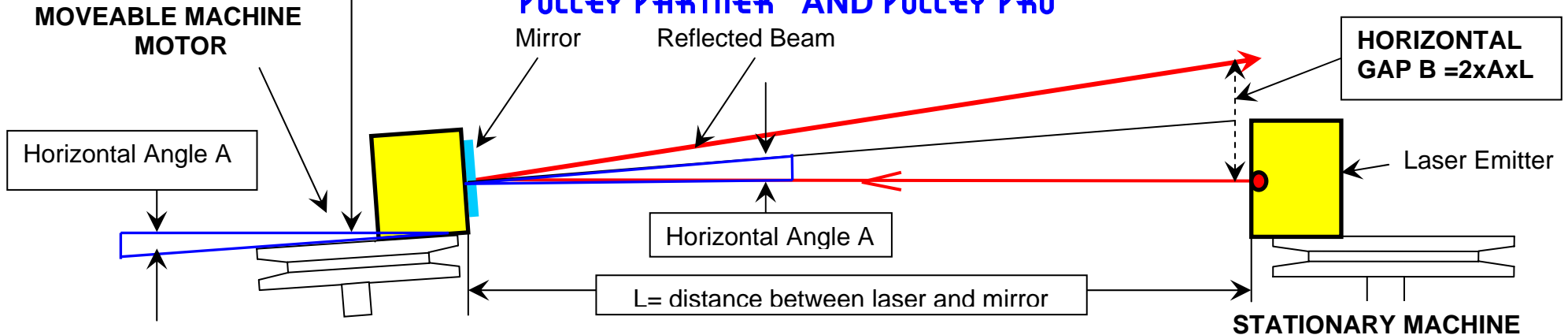


OTHER SYSTEMS WITH SINGLE LASER BEAM OR THE TARGET METHOD



ADVANTAGE OF PATENTED REFLECTED LASER BEAM TECHNOLOGY PULLEY PARTNER® AND PULLEY PRO®



Horizontal Gap B for Reflected Beam System = Horizontal Angle A x L x 2

Example: V-belt drive has 10 inch dia pulleys. Distance between laser and reflector is 50 inch. Calculate the optical gain of the reflected beam system over the single beam system:

(Hor Gap of the Reflected System)÷(Hor Gap of the Single Beam System) = (Hor Angle A x L x 2)÷ (Hor Angle A x R) = $2 \times L \div R = 2 \times 50 \div 5 = 20$ **times better than any target method.**