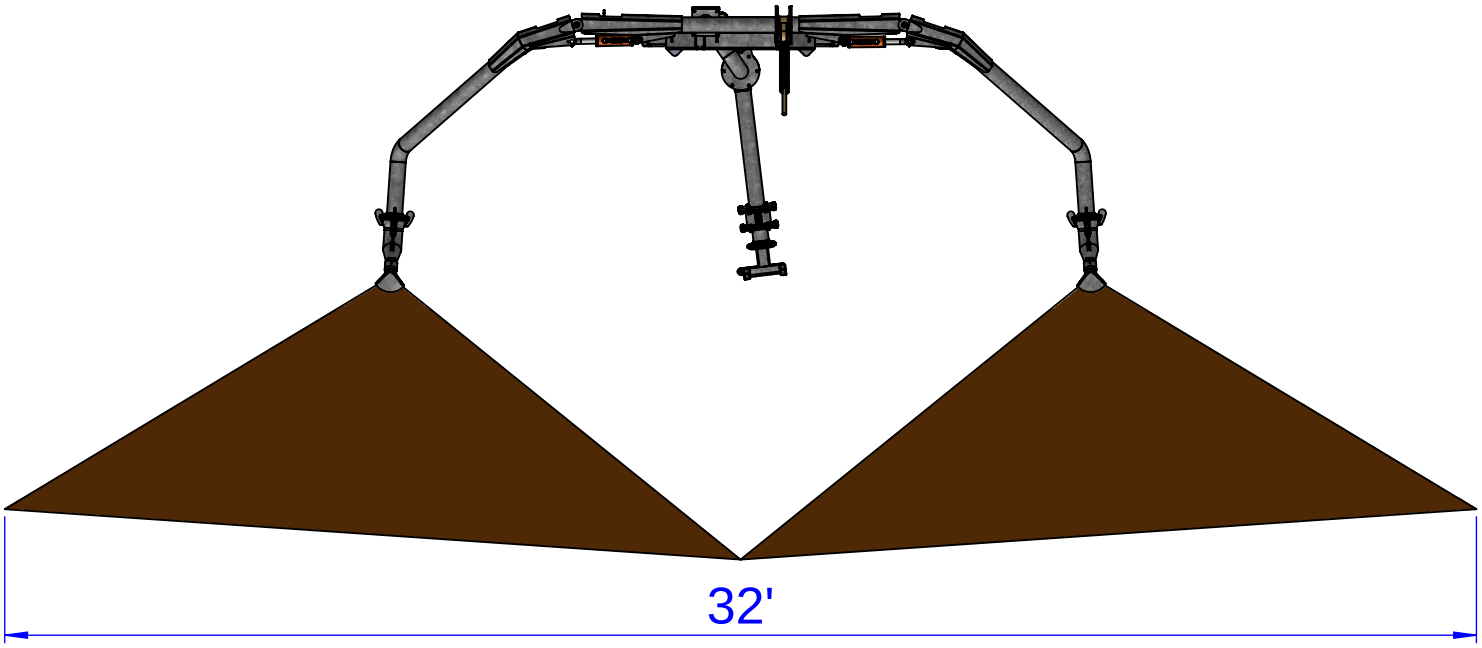
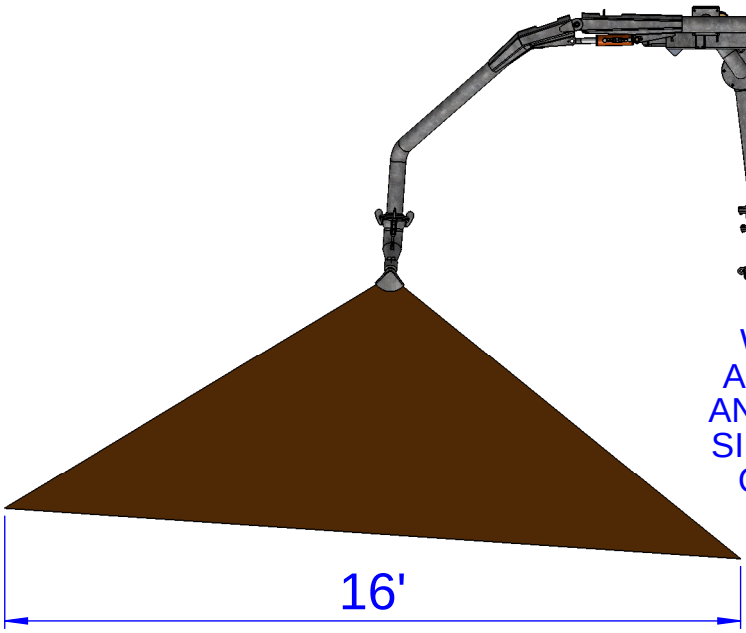
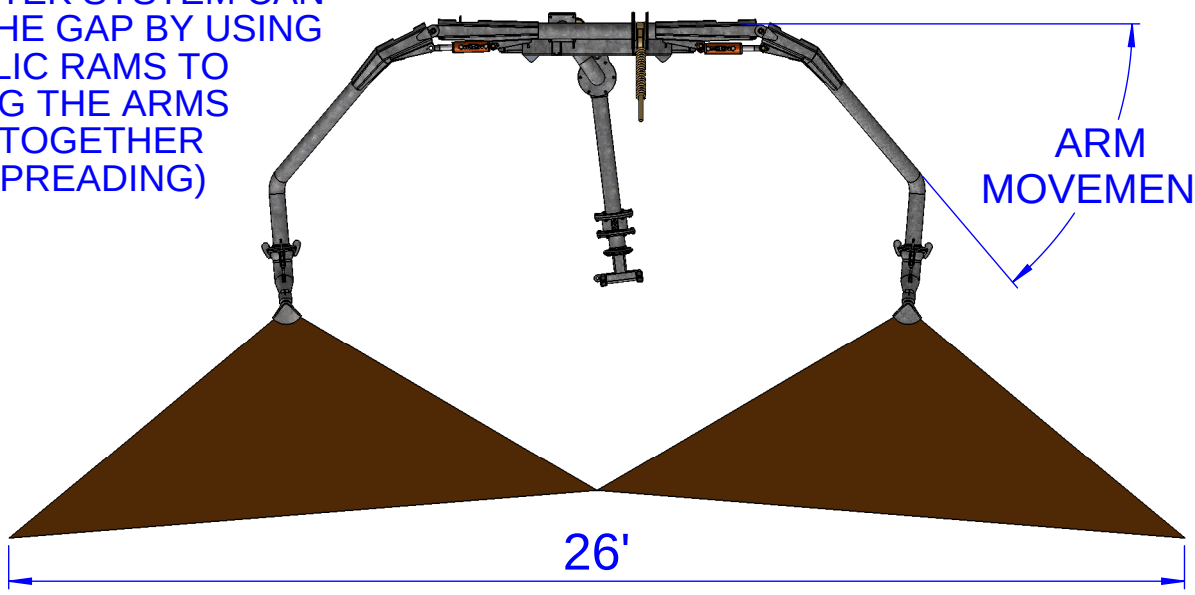




WHEN REDUCTION IN PRESSURE OCCURS, A GAP OPENS UP BETWEEN SPREAD PLATES AND CONVENTIONAL SYSTEMS SHUT OFF ONE SIDE TO MAXIMISE THE AVAILABLE PRESSURE ON THE REMAINING SPREAD PLATE WITH A 50% LOSS IN TOTAL SPREAD WIDTH

THE MASTEK SYSTEM CAN CLOSE THE GAP BY USING HYDRAULIC RAMS TO ROTATING THE ARMS CLOSER TOGETHER (WHILE SPREADING)



MINIMAL LOSS IN SPREAD WIDTH

(DEPENDING ON PRESSURE LOSS)