CAT D11

Machine Visibility

Machine Reference Points
y = Machine Centre
x = Front Sprocket
w = Rear Sprocket

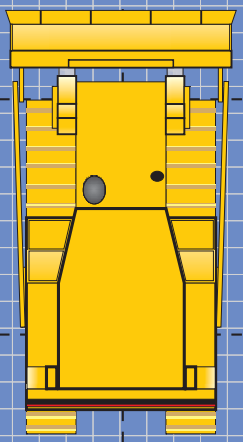
Distances where visibility lines intersect machine reference lines
A=1m
B=2.4m

Area of blind spot at 1metre high

y

x

w



□=0.5m

STOKEY

SPILLARD safety systems

©2006 Spillard Safety Systems Limited. All Rights Reserved

CAT D11

Enhanced Visibiilty

Machine Reference Points
y = Machine Centre
x = Front Sprocket
w = Rear Sprocket

Distances where visibility lines intersect machine reference lines
A=1m
B=2.4m

y

x

w

Area of blind spot at 1metre high

Area of vision through camera system

□ =0.5m

SPILLARD safety systems

©2006 Spillard Safety Systems Limited. All Rights Reserved

CAT D11

Comparison

Machine Reference Points
y = Machine Centre
x = Front Sprocket
w = Rear Sprocket

Distances where visibility lines intersect machine reference lines
A=1m
B=2.4m

y

x

w

Area of blind spot at 1metre high

Area of vision through camera system

□ =0.5m

SPILLARD safety systems

©2006 Spillard Safety Systems Limited. All Rights Reserved