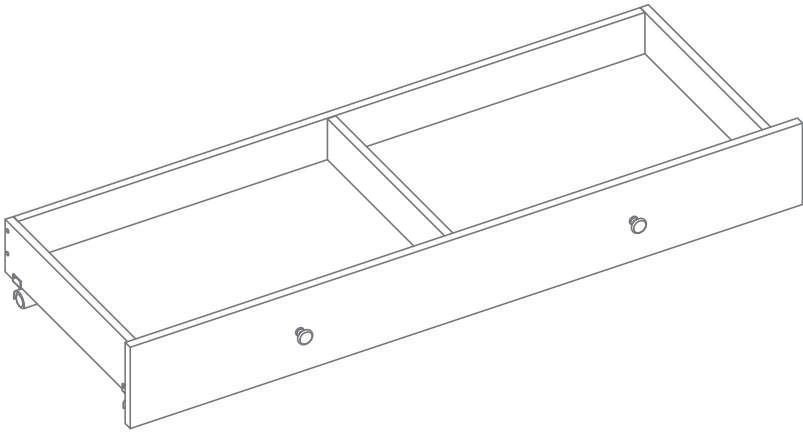


kiddicare

# oxfordshire

---

drawer



h

h

)

)

)

h

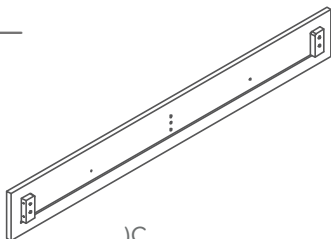
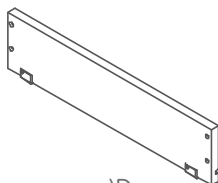
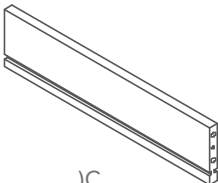
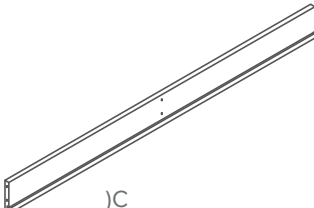
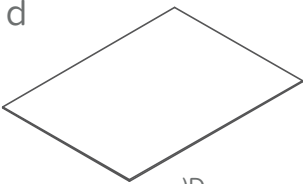

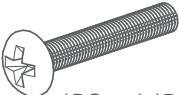
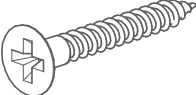

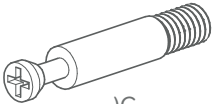


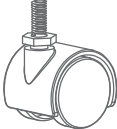

)

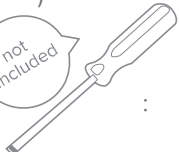
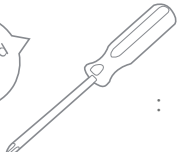
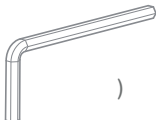
---

h

)m

# parts

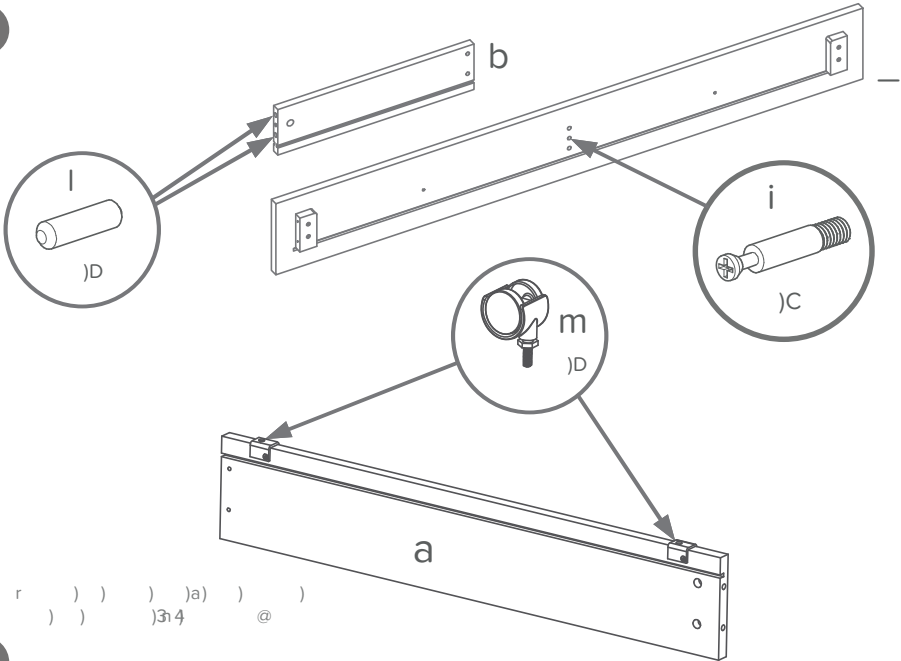
<p>—</p>  <p>)C</p>	<p>a</p>  <p>)D</p>	<p>b</p>  <p>)C</p>
<p>c</p>  <p>)C</p>	<p>d</p>  <p>)D</p>	<p>e</p>  <p>EB )D</p>
<p>f</p>  <p>)DG )D</p>	<p>g</p>  <p>EG )B</p>	<p>h</p>  <p>)H</p>
<p>i</p>  <p>)C</p>	<p>k</p>  <p>)C</p>	<p>l</p>  <p>)D</p>
<p>m</p>  <p>)F</p>	<p>n</p>  <p>)C</p>	

<p>t )</p> <p>not included</p>  <p>: )</p>	<p>not included</p>  <p>: )</p>	<p>included</p>  <p>)</p>
---	--	---



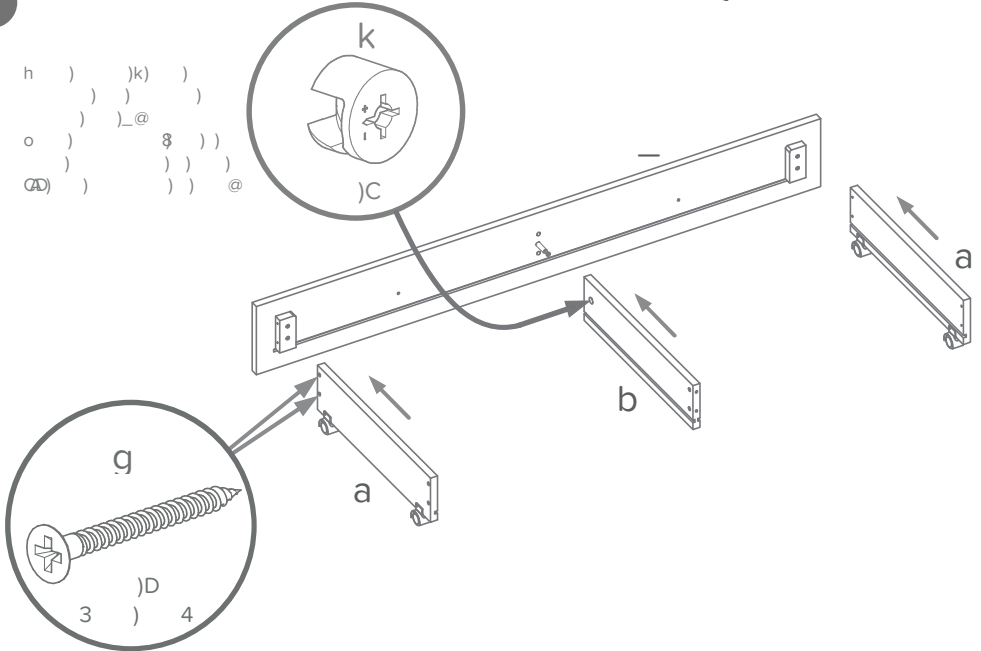
# assembly

1



r ) ) ) )a) ) )  
 ) ) ) )4 @

2

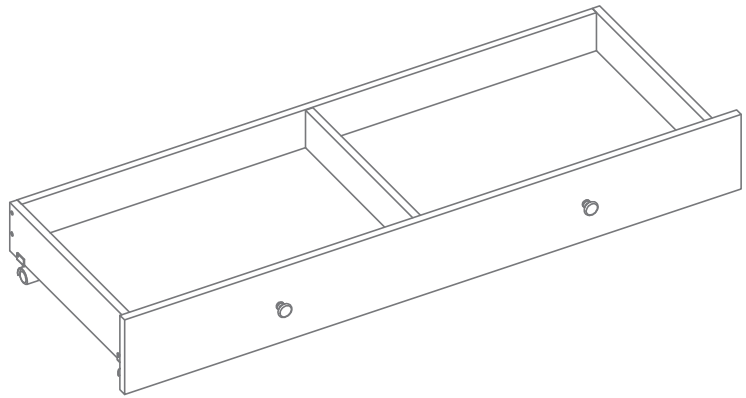
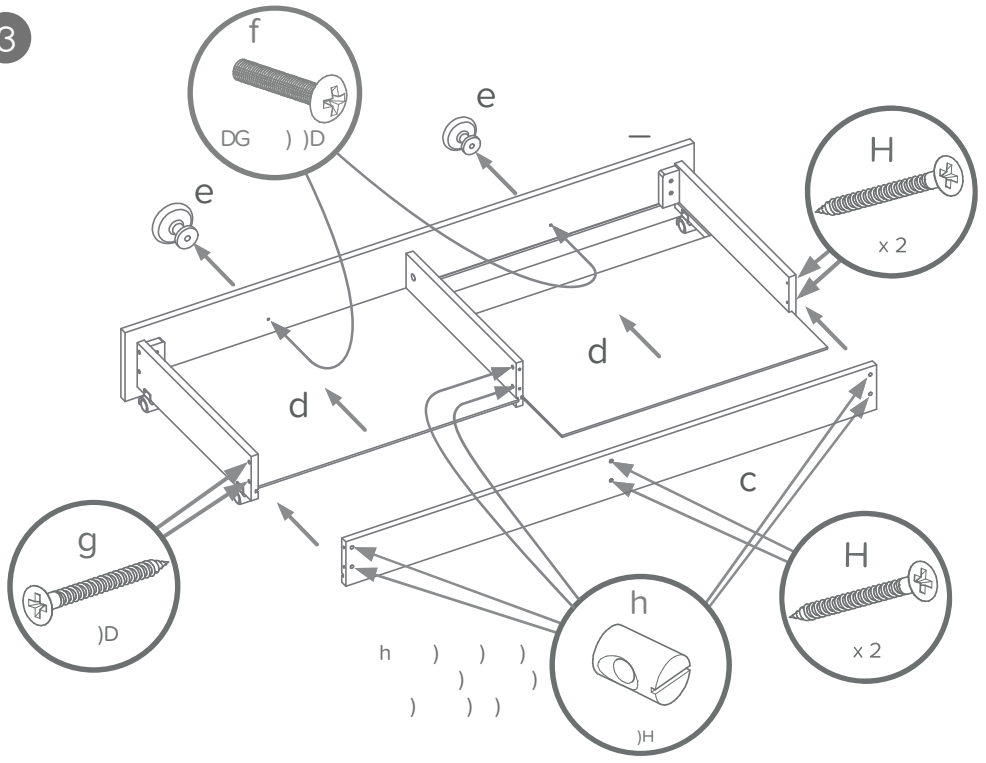


h ) ) )k) )  
 ) ) ) )  
 ) )\_@  
 o ) ) ) ) ) )  
 ) ) ) ) ) ) )  
 (D) ) ) ) ) @

3 ) 4

# assembly

3



F



kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

kiddicare

b )b 4 Y

@

BH C