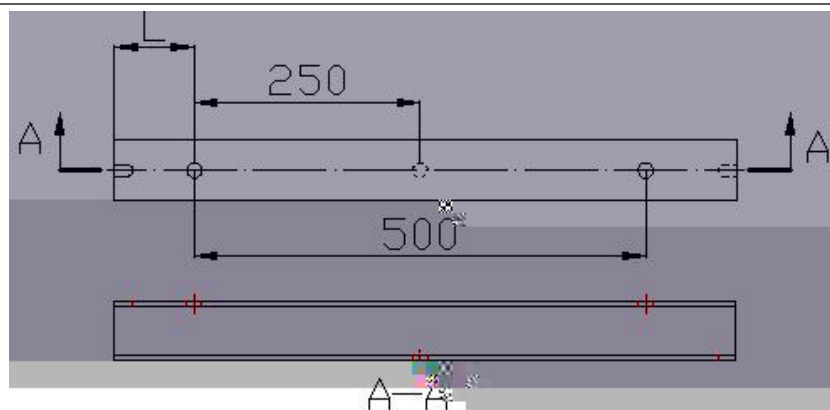


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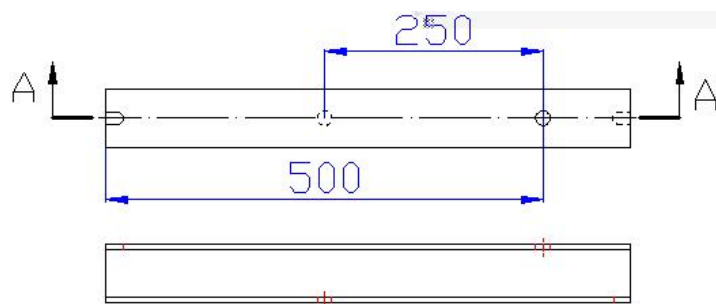
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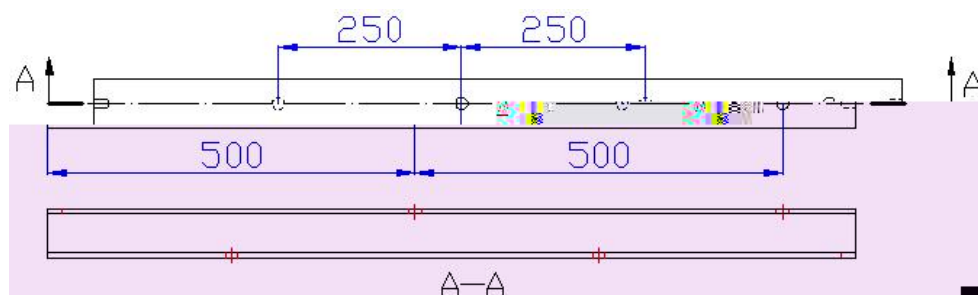
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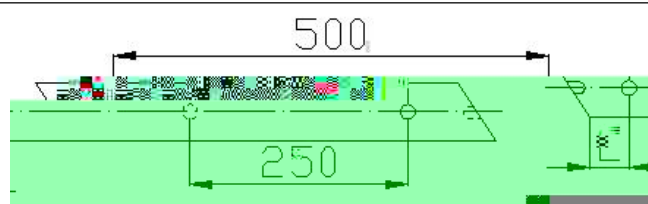
A-A

600mm



A-A

1100mm



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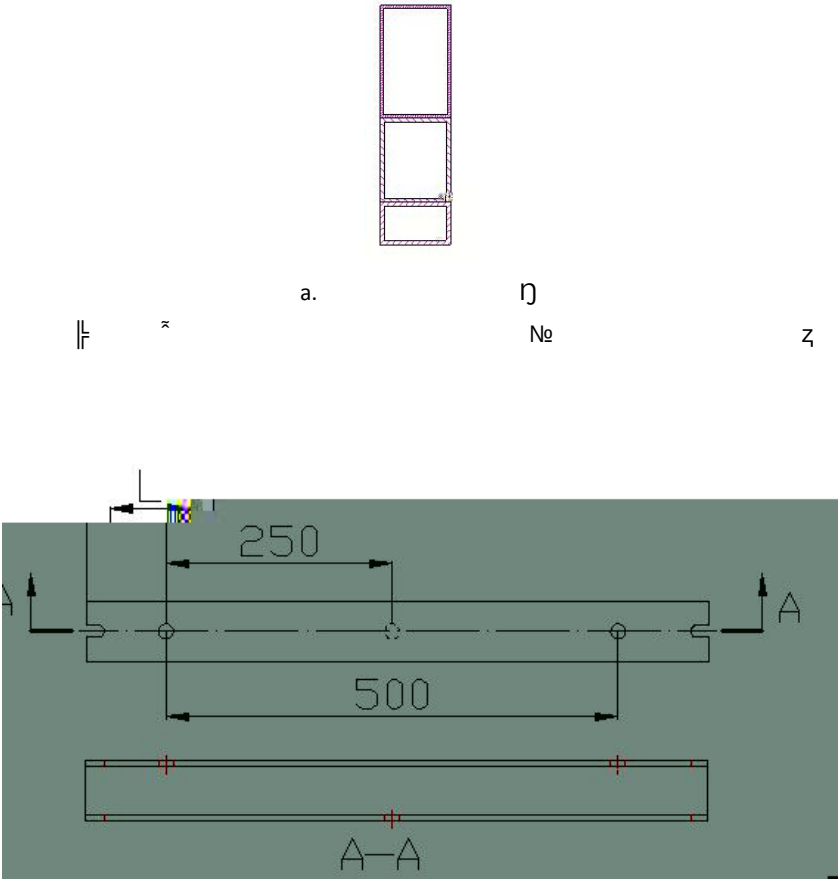
Nº

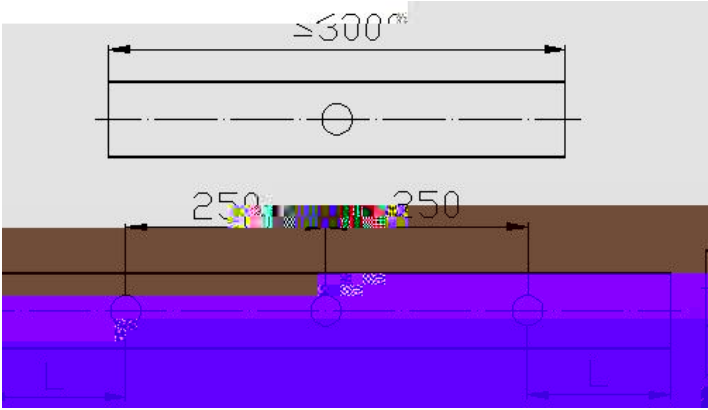
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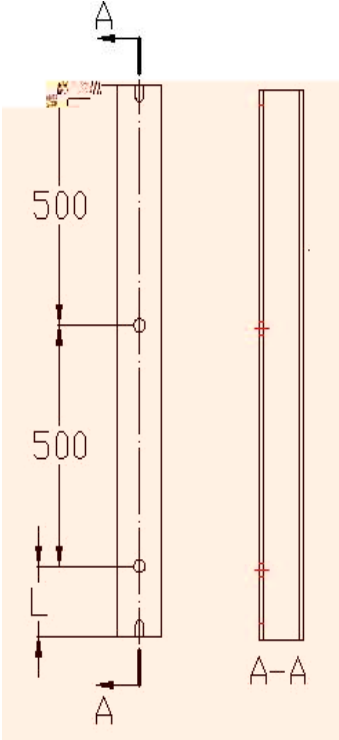
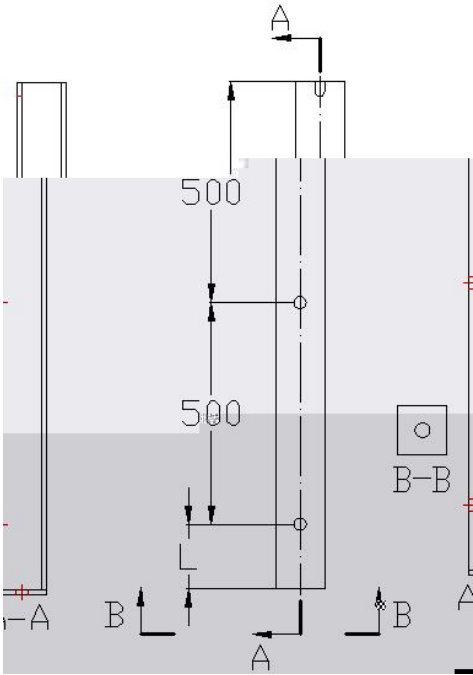
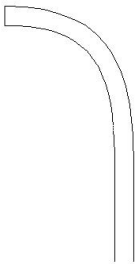
500mm

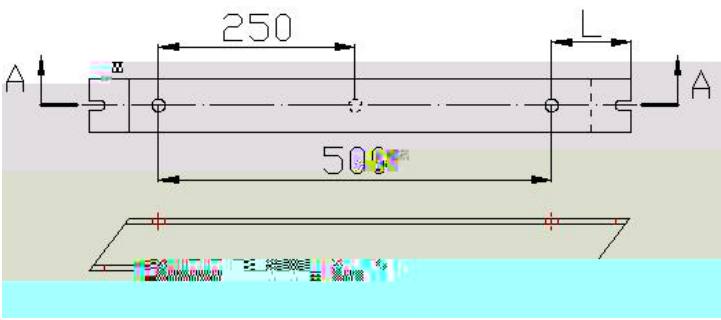
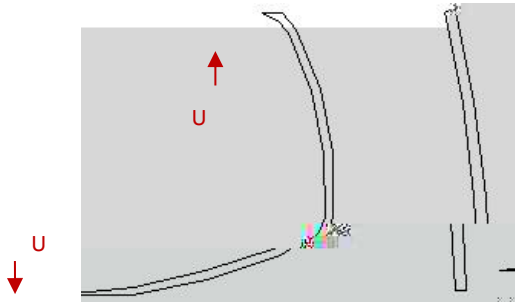
□

1.	$\leq 500\text{mm}$	U
2.	U	$L \leq 500\text{mm}$

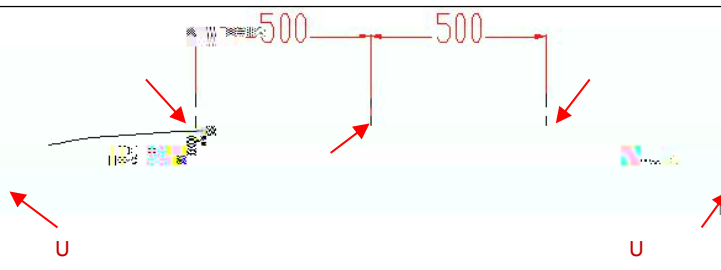
U	<div></div>

<div><div>12mm</div><div>1. $\leq 300\text{mm}$</div><div>2. 300mm</div><div>250mm</div></div>	<div></div>
$L \leq 250\text{mm}$	

	<p>a $\dot{\rho}$</p> <p>U</p> <p>500mm</p> <p>U</p> <p>$L \leq 500\text{mm}$</p> <p>U</p>	
	<p>$\dot{\rho}$</p> <p>U</p> <p>$\ddot{U}$ U</p> <p>$\phi 12\text{mm}$</p> <p>$\ddot{U}$ U</p>	 <p>a.</p>  <p>b.</p>

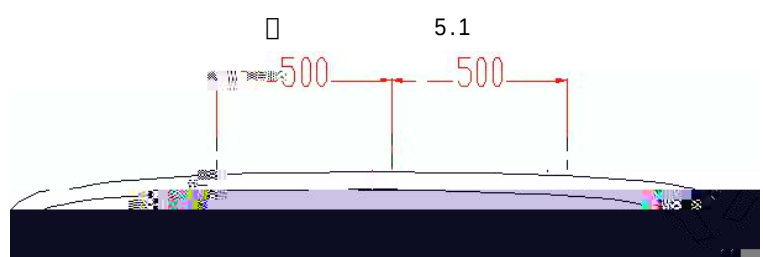
<p>U</p> <p>500mm</p> <p>L ≤ 500mm</p>	
	<p>α 4.1</p>
	<p>α 4.1</p> <p>100mm</p> <p>1. 180mm</p> <p>2. 20mm</p> <p>3. 6129 ↓</p> <p>100mm</p> <p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>8</p> <p>9</p> <p>10</p> <p>11</p> <p>12</p> <p>13</p> <p>14</p> <p>15</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>21</p> <p>22</p> <p>23</p> <p>24</p> <p>25</p> <p>26</p> <p>27</p> <p>28</p> <p>29</p> <p>30</p> <p>31</p> <p>32</p> <p>33</p> <p>34</p> <p>35</p> <p>36</p> <p>37</p> <p>38</p> <p>39</p> <p>40</p> <p>41</p> <p>42</p> <p>43</p> <p>44</p> <p>45</p> <p>46</p> <p>47</p> <p>48</p> <p>49</p> <p>50</p> <p>51</p> <p>52</p> <p>53</p> <p>54</p> <p>55</p> <p>56</p> <p>57</p> <p>58</p> <p>59</p> <p>60</p> <p>61</p> <p>62</p> <p>63</p> <p>64</p> <p>65</p> <p>66</p> <p>67</p> <p>68</p> <p>69</p> <p>70</p> <p>71</p> <p>72</p> <p>73</p> <p>74</p> <p>75</p> <p>76</p> <p>77</p> <p>78</p> <p>79</p> <p>80</p> <p>81</p> <p>82</p> <p>83</p> <p>84</p> <p>85</p> <p>86</p> <p>87</p> <p>88</p> <p>89</p> <p>90</p> <p>91</p> <p>92</p> <p>93</p> <p>94</p> <p>95</p> <p>96</p> <p>97</p> <p>98</p> <p>99</p> <p>100</p>
<p>U</p>	

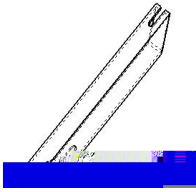
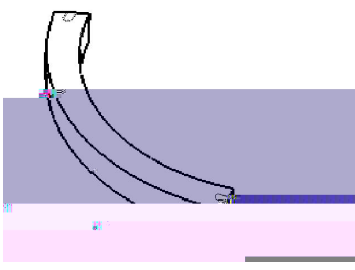
2.

<p>U</p> <p>500mm</p>	
	<p>α 4.1</p>

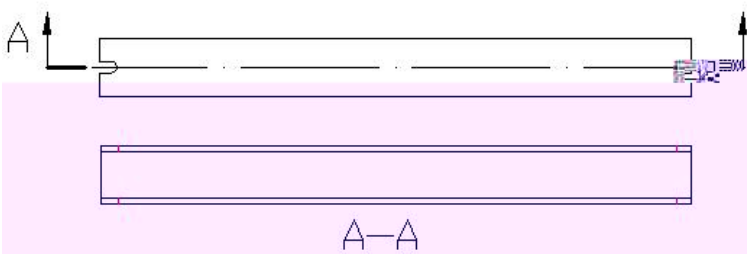
4. $\frac{1}{2} U$ $\frac{1}{2} U$ ρ U

500mm

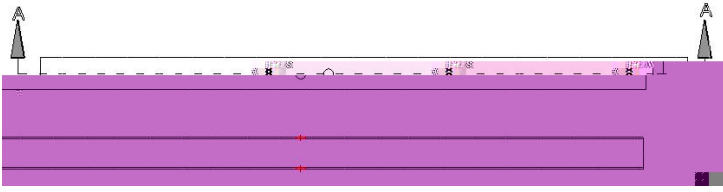
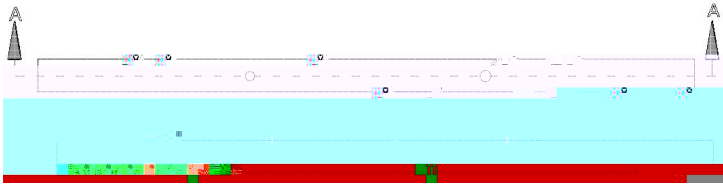
 $\frac{1}{2} U$ 

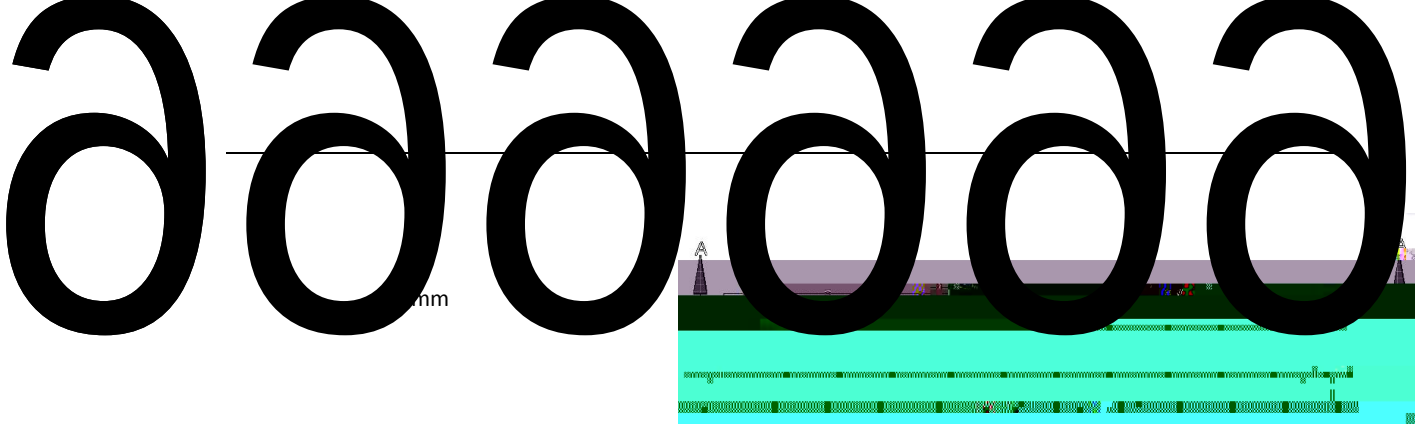
$\textcircled{P}_0$ U	U	
U		
U	U	

5. $U^{\sim}$ /

		$\check{\alpha}$ 4.1
	U	

6.

b	$\leq 1.5m$ 1.5m	 $\leq 1.5m$  $1.5m$



nm

50mm



50mm

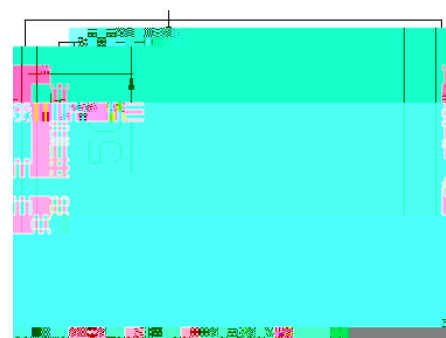
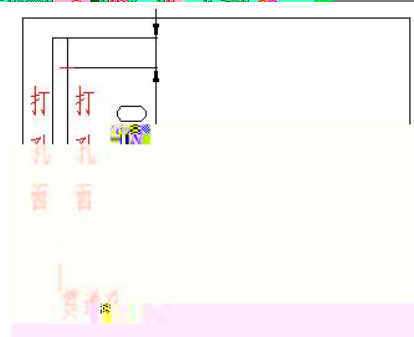


50mm

φ 10mm
h

h

1



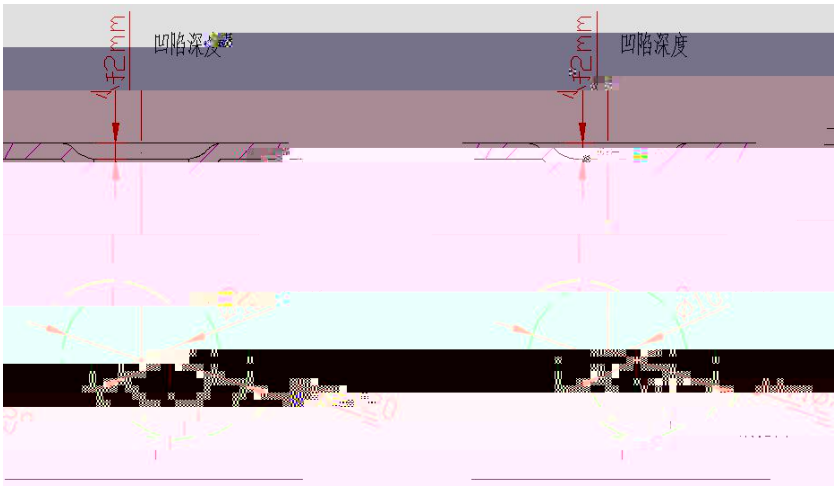
7. U

	<p> $\phi 10\text{mm}$ 10mm 250mm $\leq 250\text{mm}$ $L / 250+1$ </p>	<p>Technical drawing of a horizontal plate with a central hole. The hole has a diameter of $\phi 10\text{mm}$. The plate has a thickness of 10mm. The distance from the hole to the edge is 250mm. The total length of the plate is $\leq 250\text{mm}$. The distance from the hole to the end of the plate is $L / 250+1$.</p>
U	<p> $\phi 10\text{mm}$ $\leq 250\text{mm}$ $L / 250+1$ 10mm </p>	<p>Technical drawing of a vertical plate with a central hole. The hole has a diameter of $\phi 10\text{mm}$. The plate has a thickness of 10mm. The distance from the hole to the edge is 250mm. The total length of the plate is $\leq 250\text{mm}$. The distance from the hole to the end of the plate is $L / 250+1$.</p>
10	<p> 250mm 10mm 10mm </p>	<p>Technical drawing of a horizontal plate with a central hole. The hole has a diameter of $\phi 10\text{mm}$. The plate has a thickness of 10mm. The distance from the hole to the edge is 250mm. The total length of the plate is $\leq 250\text{mm}$. The distance from the hole to the end of the plate is $L / 250+1$.</p>

1
'P
2

U

1 K K Ø20mm
2 T ρ



		<div>1</div> <div>2</div> <div>h</div> <div>" 50 "</div>
	<div>γ ‰</div> <div>γ</div> <div>γ</div> <div>L γ No</div>	<div>1 ‰</div> <div>2 ‰</div> <div>3 ‰ L</div> <div>4 ‰ L ~</div> <div>5 " WI002225-109</div>
Ⓟ		<div>1 ξ</div> <div>2 ₣ ĩ</div> <div>3 " WI002225-109</div>

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		1	2	3	4
		1	2	3	4
		1	2	3	4

