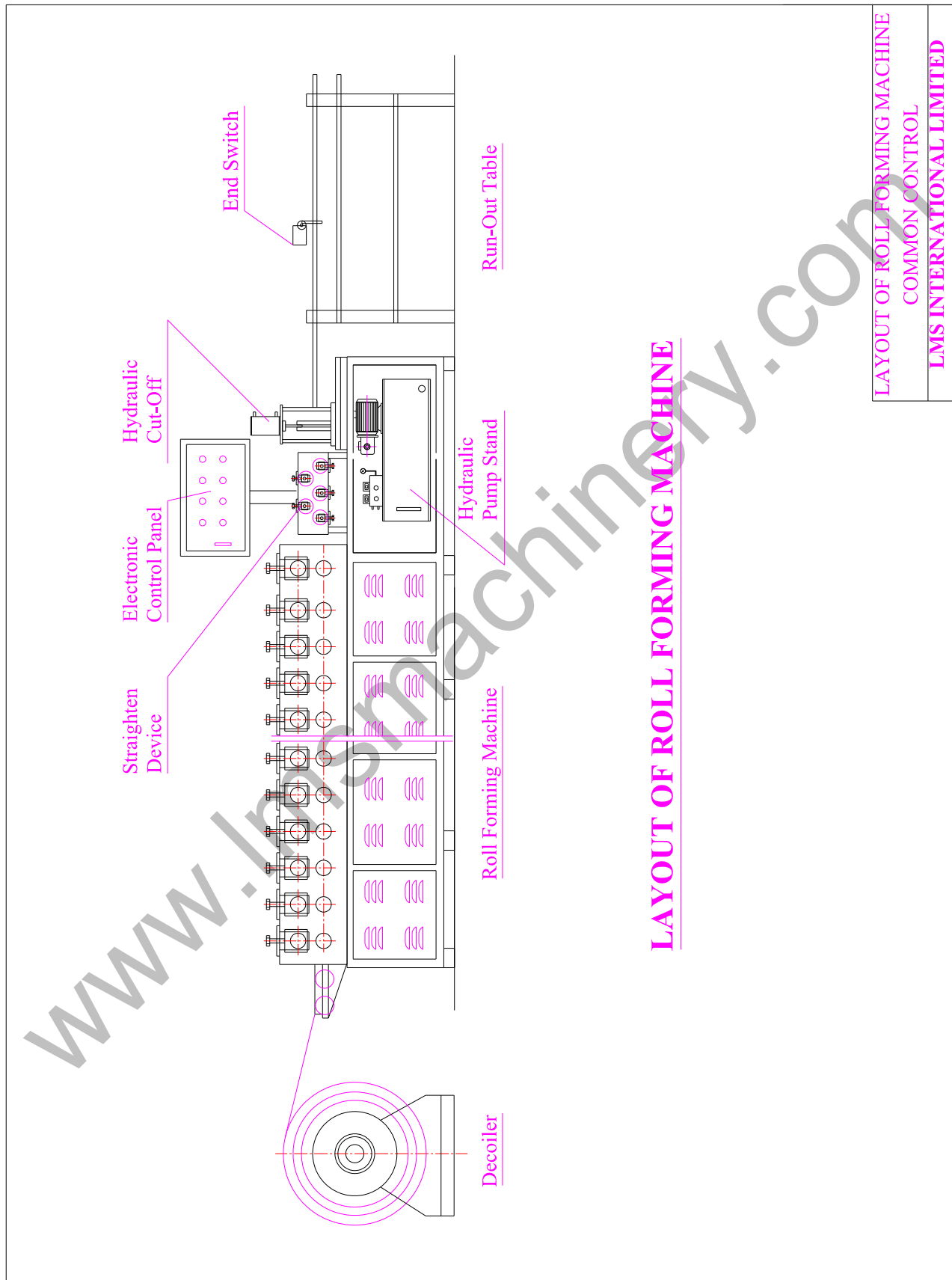


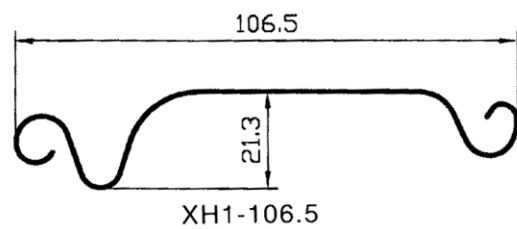
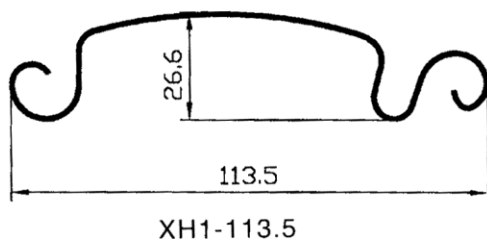
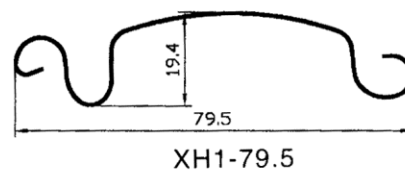
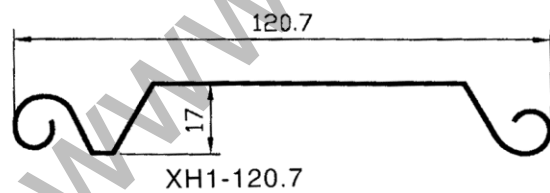
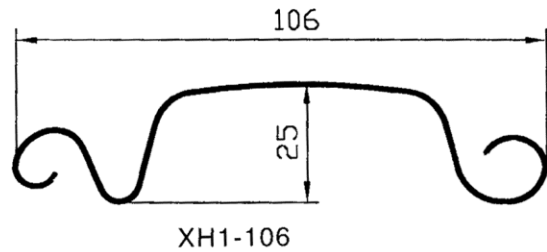
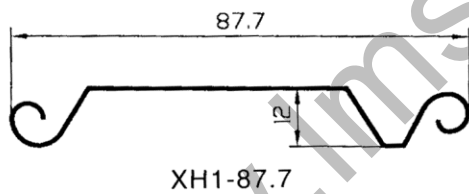
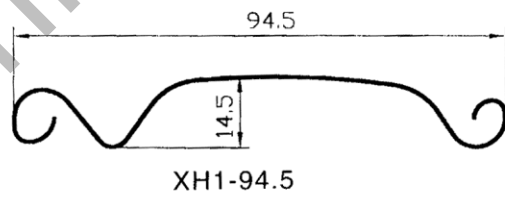
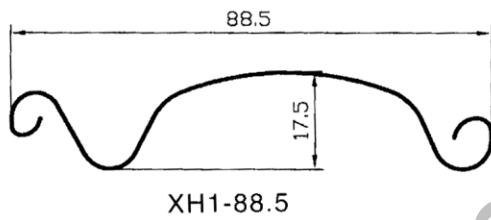
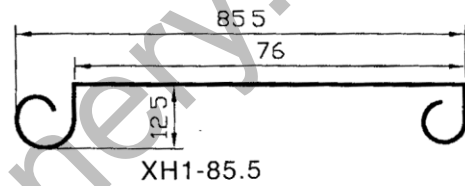
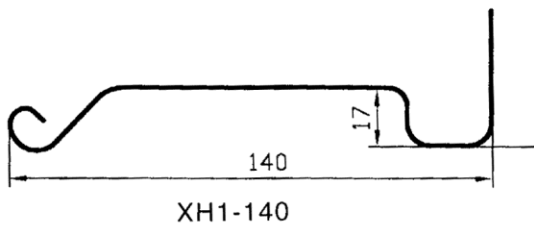
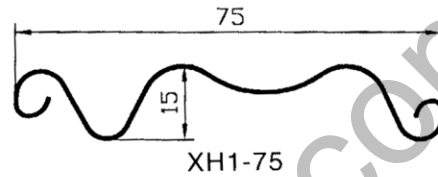
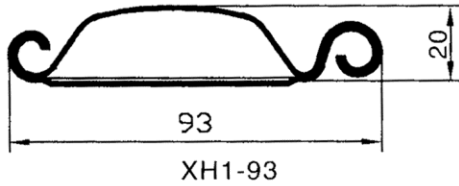
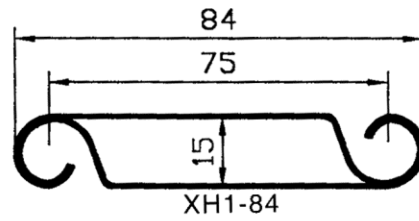
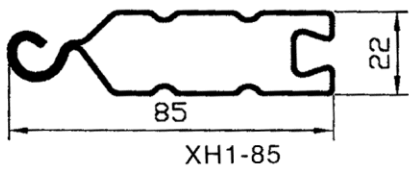
**LMS DRAWING COLLECTION &
LAYOUT OF ROLL FORMING MACHINE**

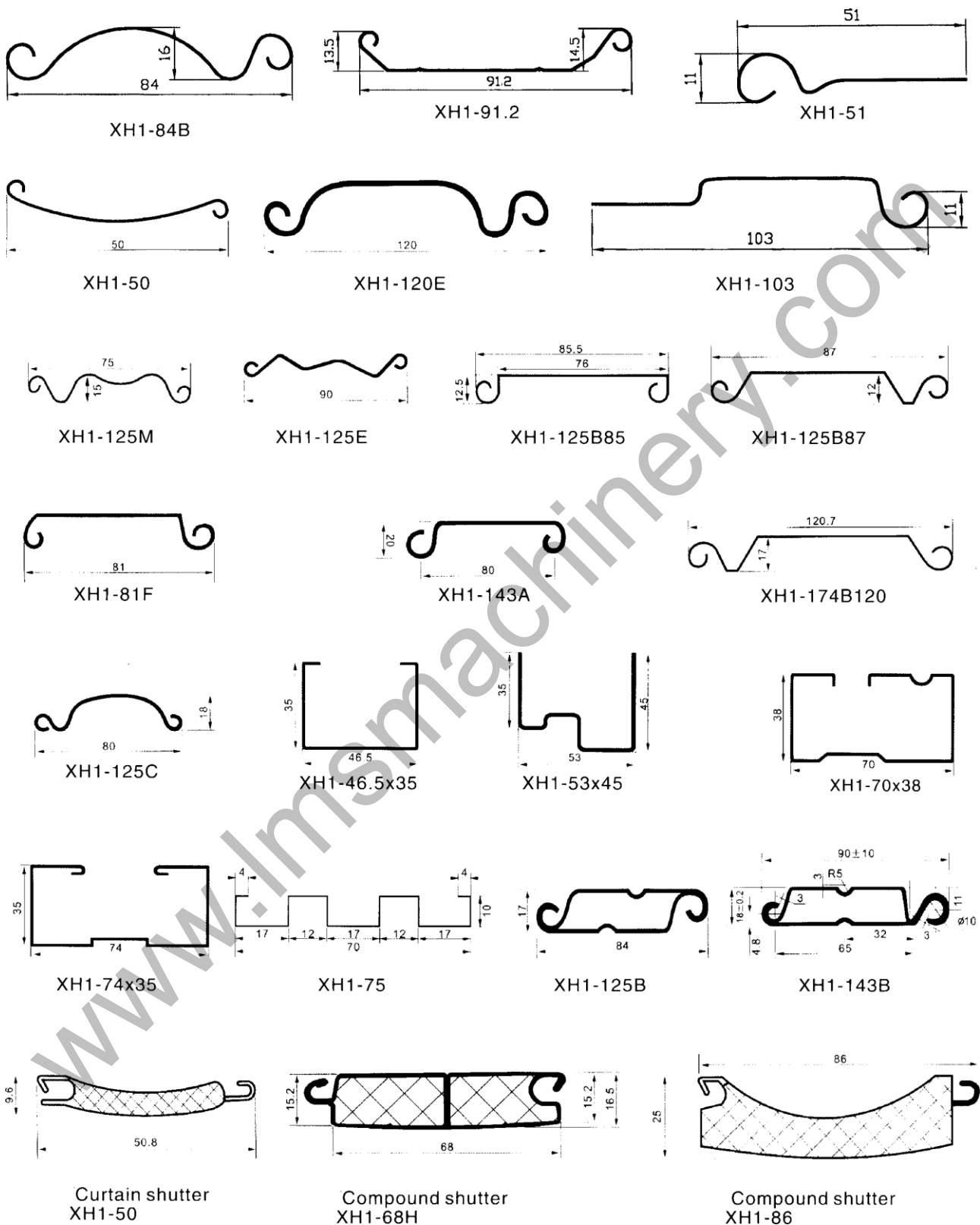
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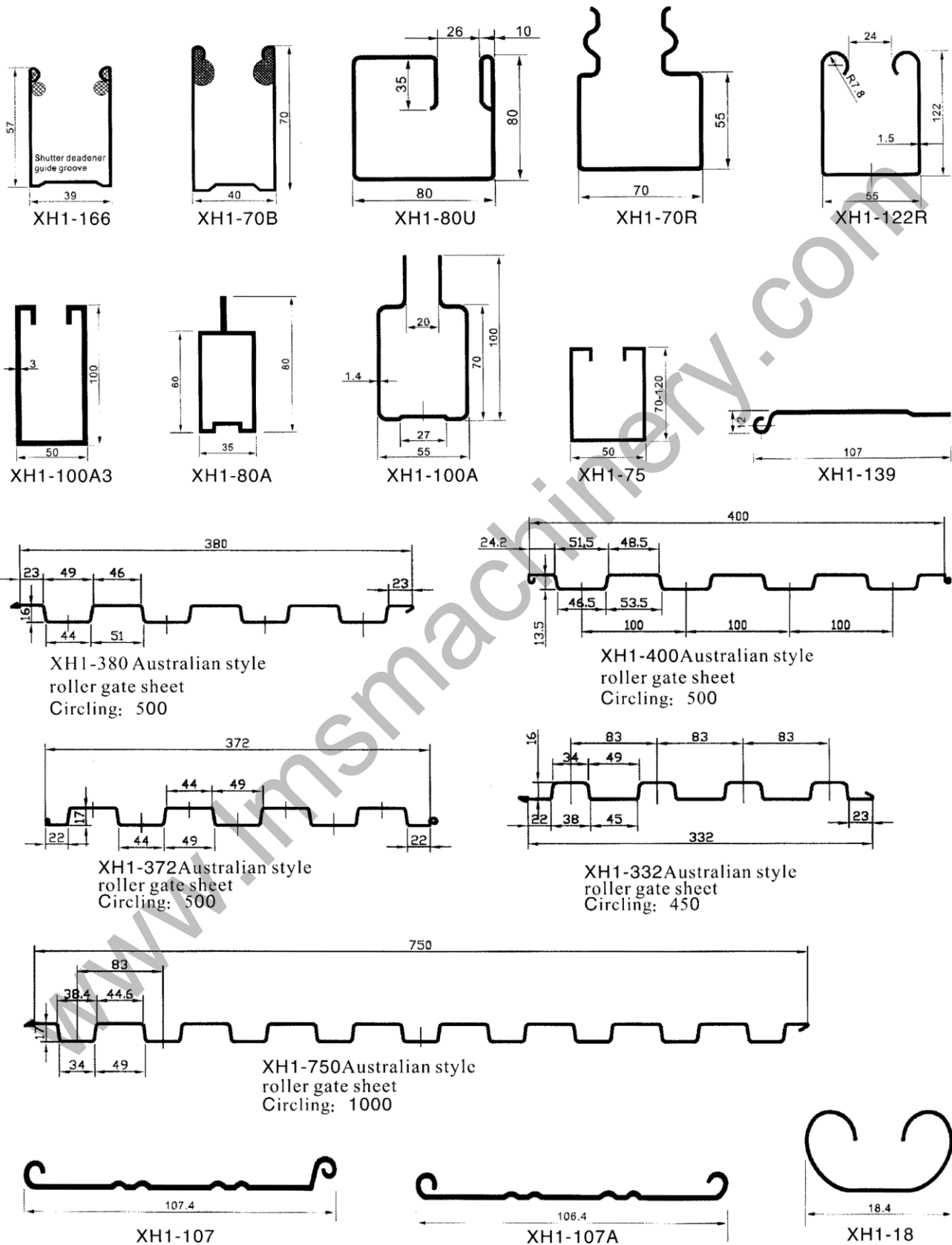
1. ROLLING SHUTTER SYSTEM LAYOUT DRAWING COLLECTION

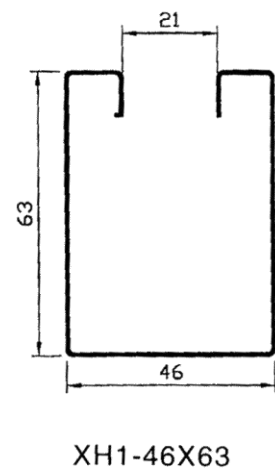
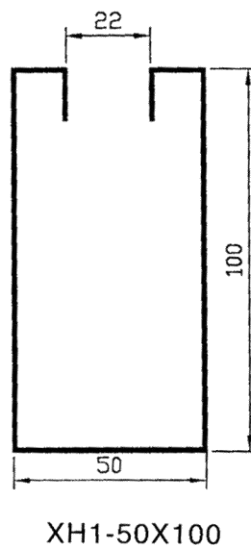
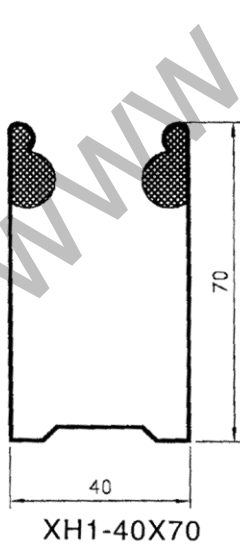
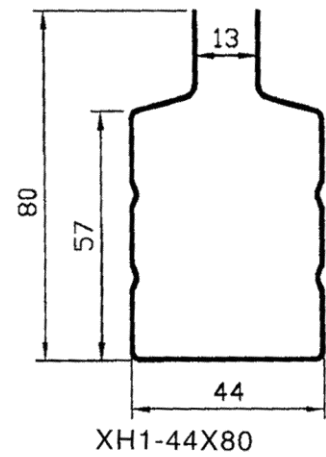
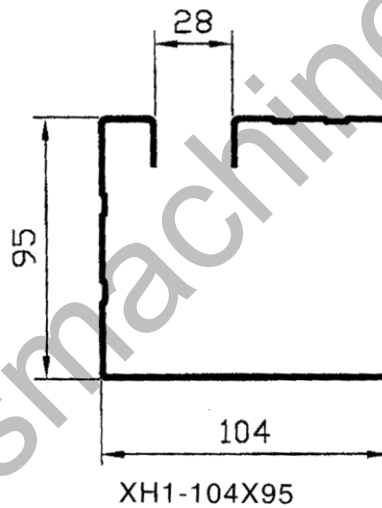
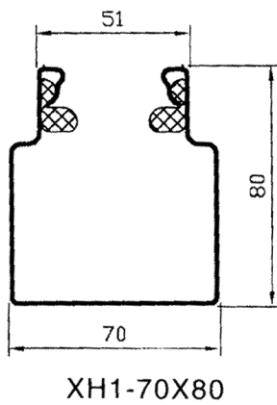
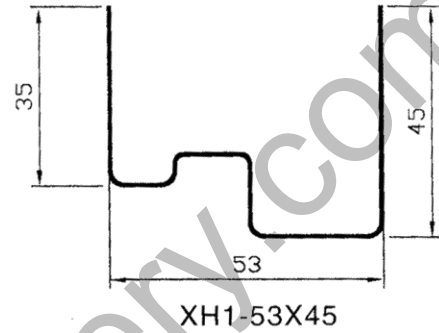
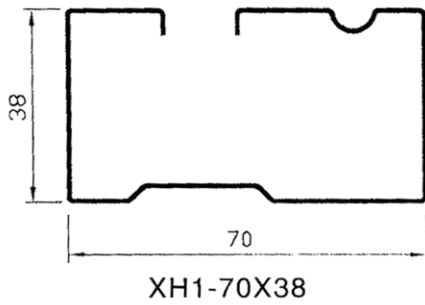
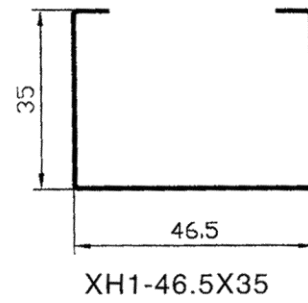
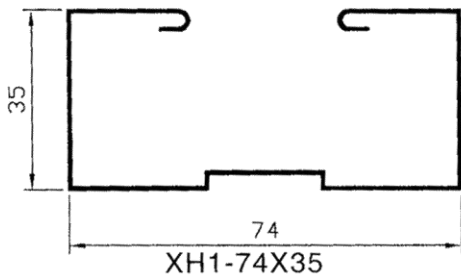


LAYOUT OF ROLL FORMING MACHINE
COMMON CONTROL
LMS INTERNATIONAL LIMITED

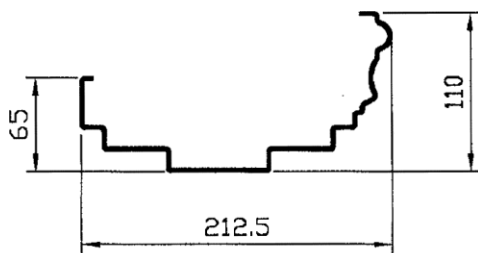




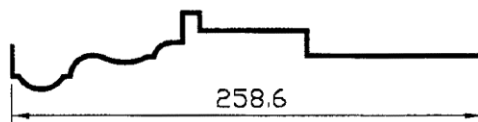




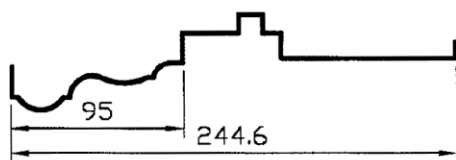
2. DOOR FRAME DRAWING COLLECTION



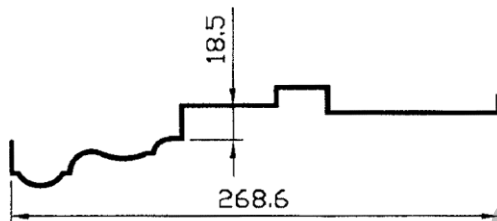
XH9-212.5X110



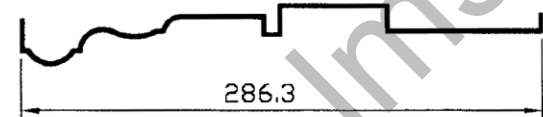
XH9-258.6



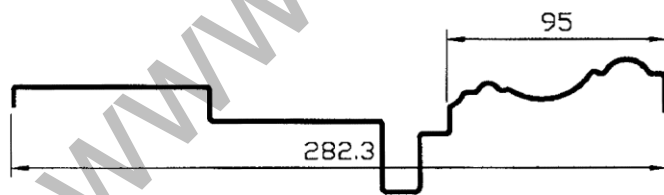
XH9-244.6



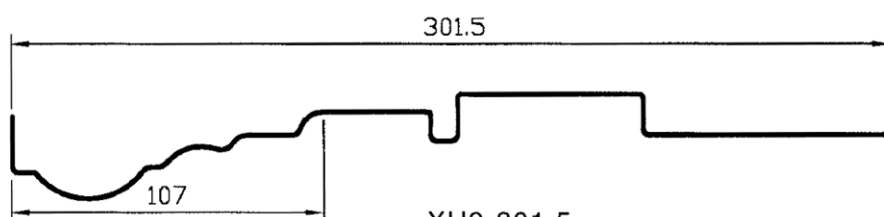
XH9-228.6



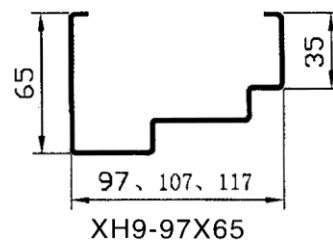
XH9-286.3



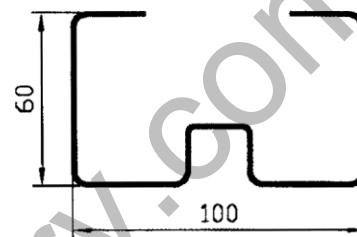
XH9-282.3



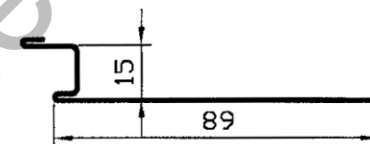
XH9-301.5



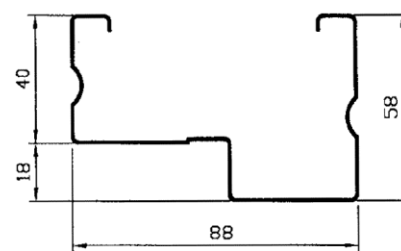
XH9-97X65



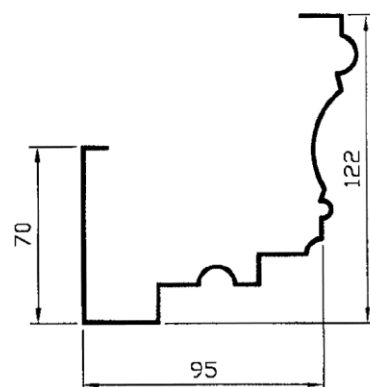
XH9-100X60



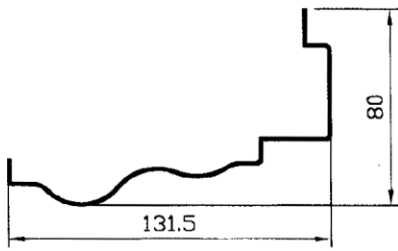
XH9-89



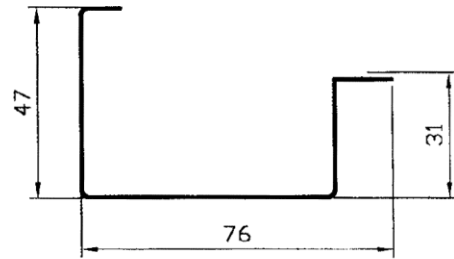
XH9-88X58



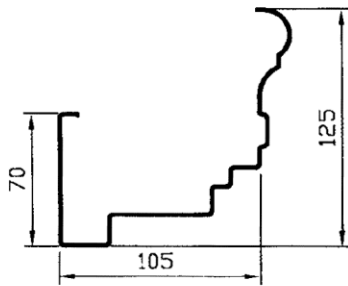
XH9-95X122



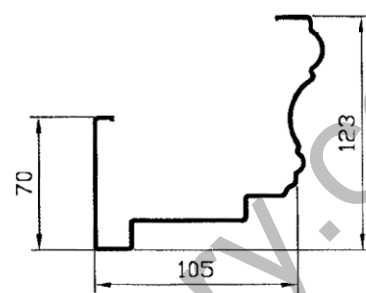
XH9-131.5X80



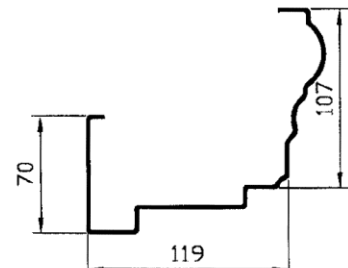
XH9-76X47



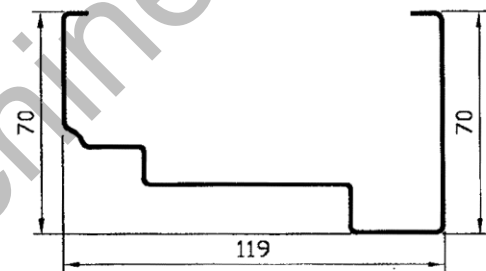
XH9-105X125



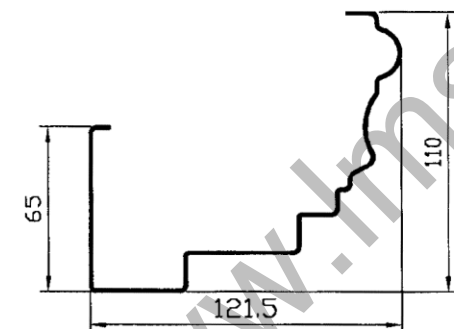
XH9-105X123



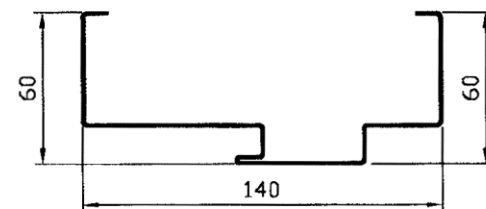
XH9-115X107



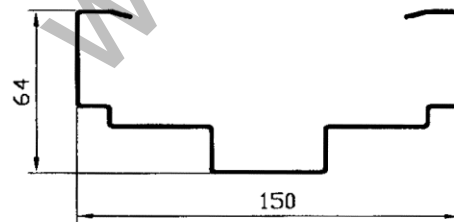
XH9-119X70



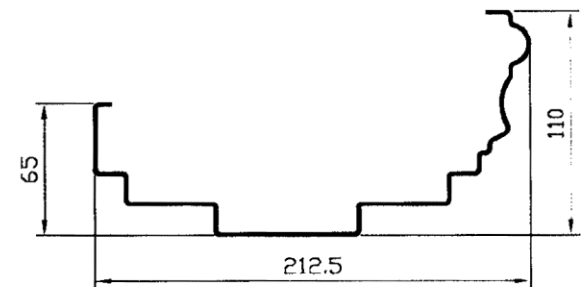
XH9-121.5X110



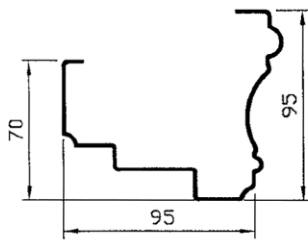
XH9-140X60



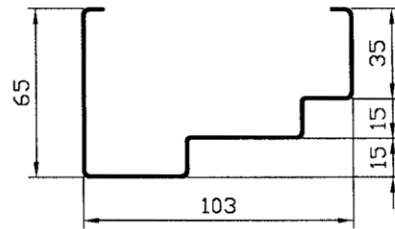
XH9-150X64



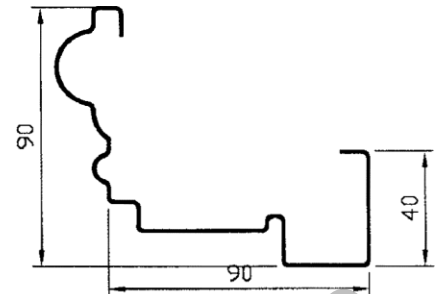
XH9-212.5X110



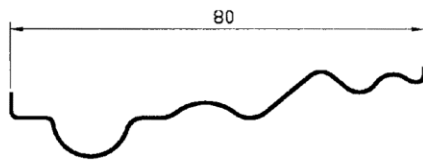
XH9-95X95



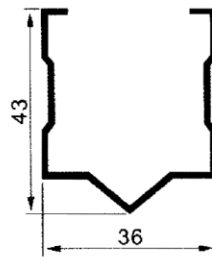
XH9-103X65



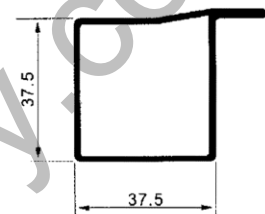
XH9-90X90



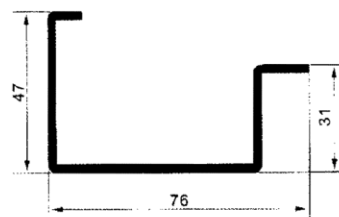
XH9-80



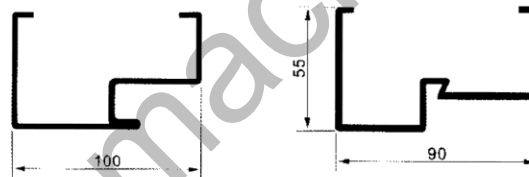
XH9-36



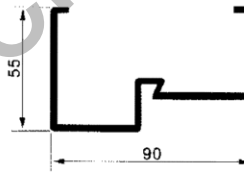
XH9-37AB



XH9-76



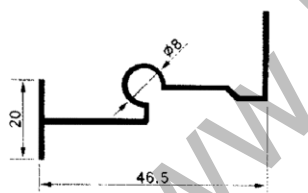
XH9-100



XH9-90C



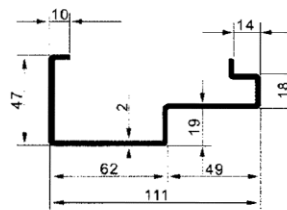
XH9-43



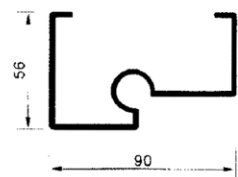
XH9-46



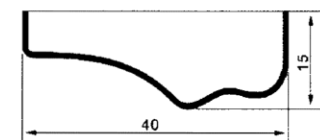
XH9-150



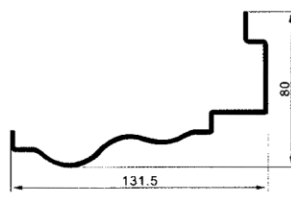
XH9-111



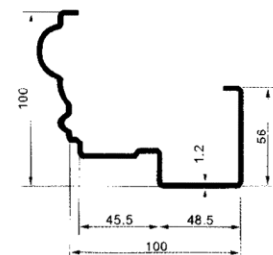
XH9-90A



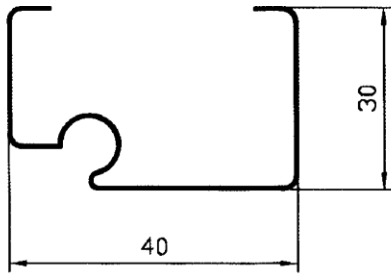
XH9-40x15



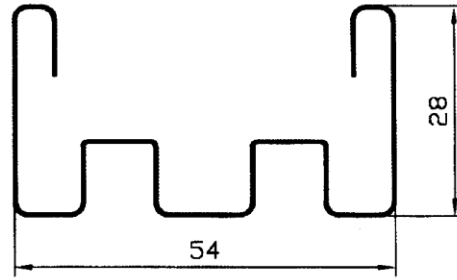
XH9-131R



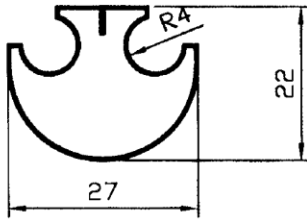
XH9-100R



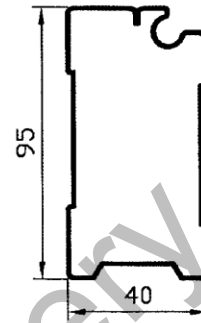
XH9-40X30



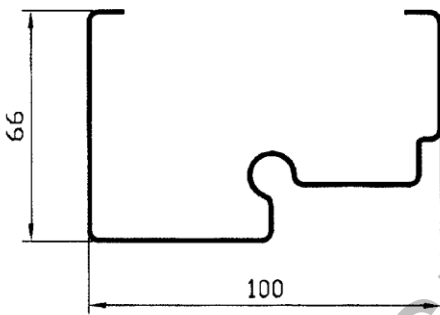
XH9-54X28



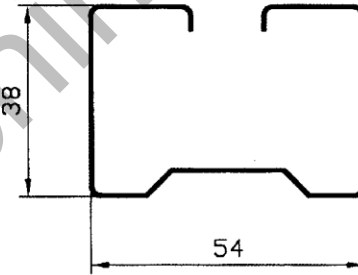
XH9-27X22



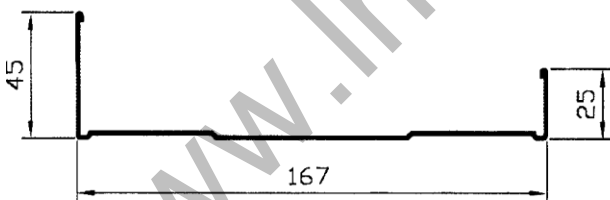
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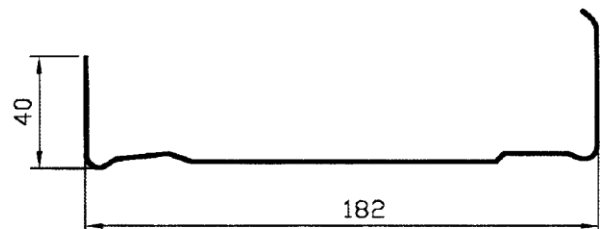
XH9-100X66



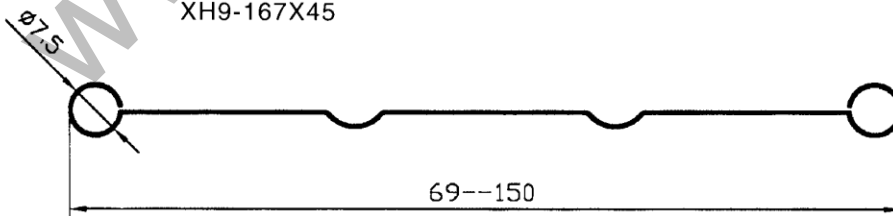
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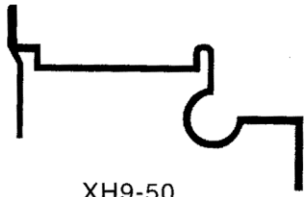
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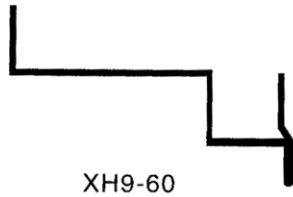
XH9-182X40



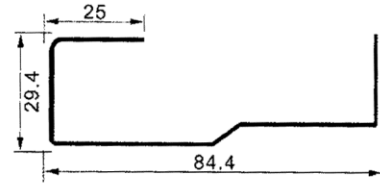
XH9-7.5~150



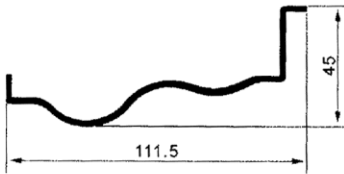
XH9-50



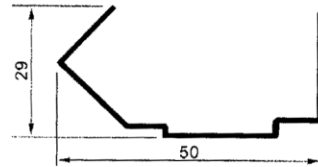
XH9-60



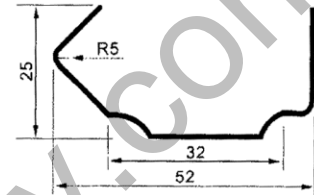
XH9-84.4x29.4



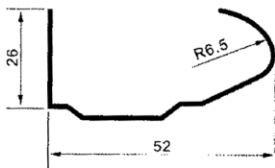
XH9-111R



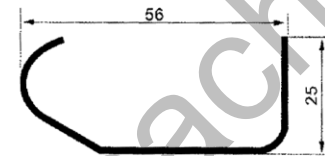
XH9-50



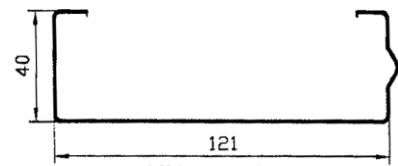
XH9-52A



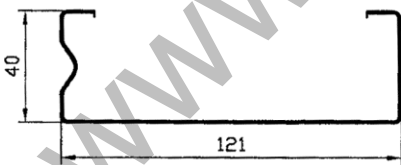
XH9-52B



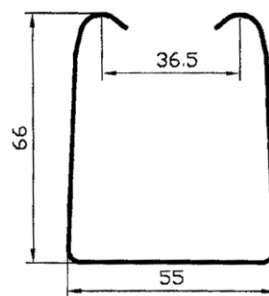
XH9-56



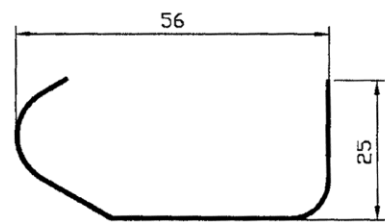
XH9-121X40



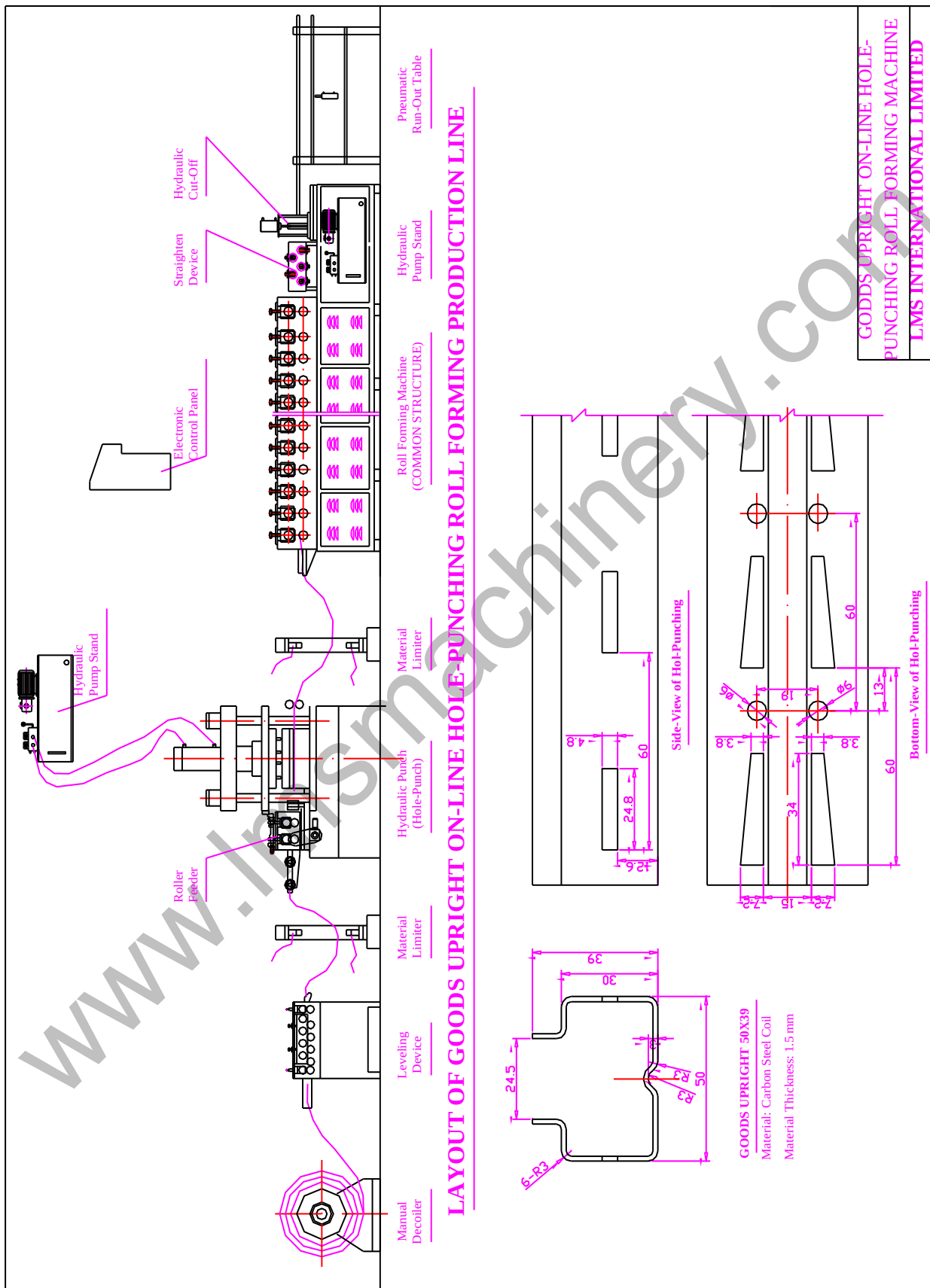
XH9-121X40B



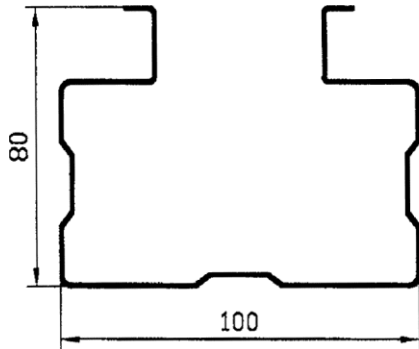
XH9-55X66



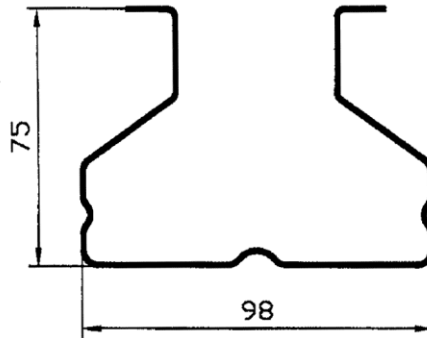
XH9-56X25



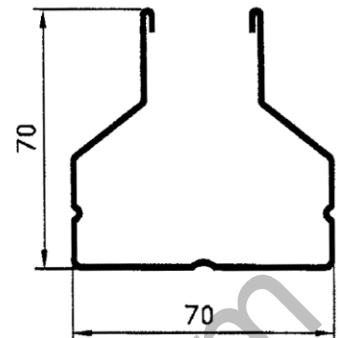
3. GOODS UPRIGHT DRAWING COLLECTION



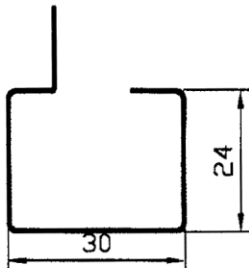
XH10-100x80



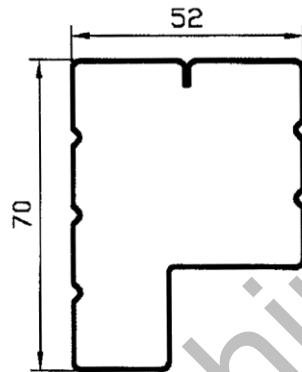
XH10-98x75



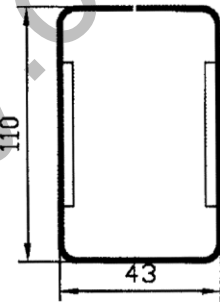
XH10-70x70



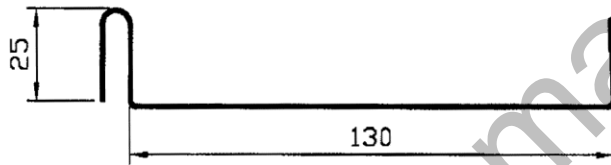
XH10-30x24



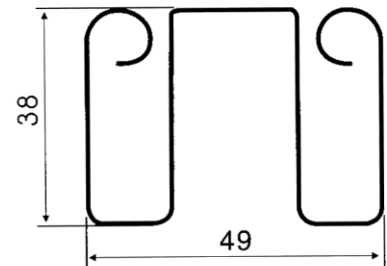
XH10-70x52



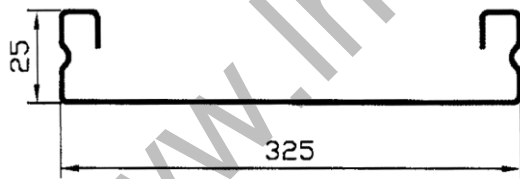
XH10-43x110



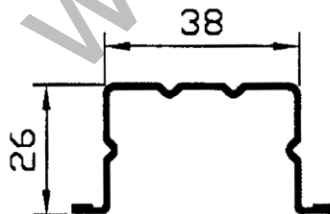
XH10-130x25



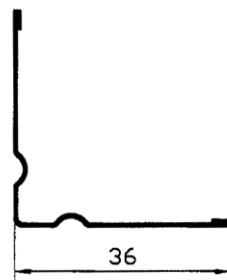
XH10-49x38



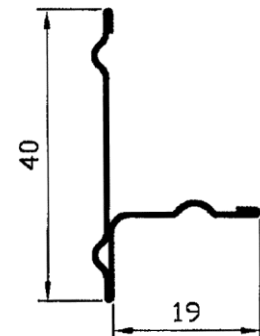
XH10-325x25



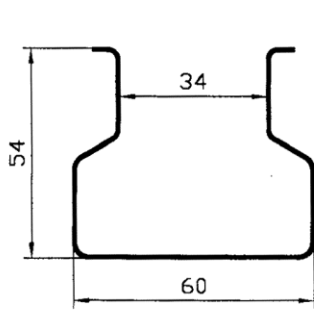
XH10-38x26



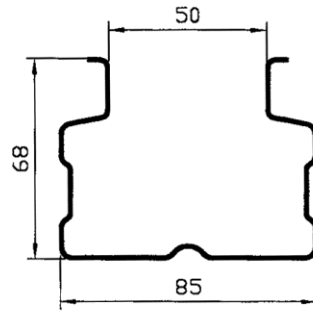
XH10-36x36



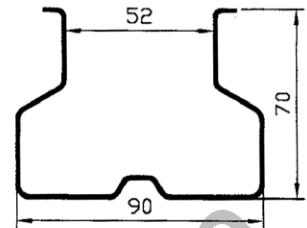
XH10-40x19



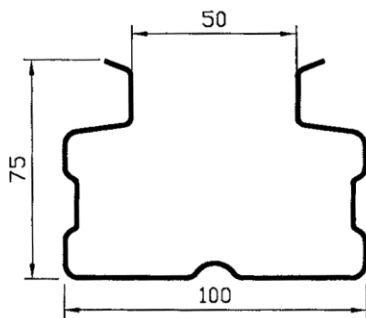
XH10-60x54



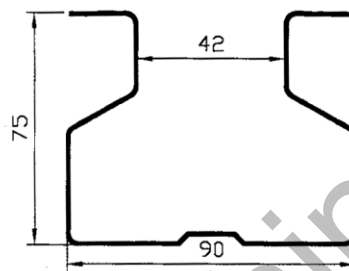
XH10-85x68



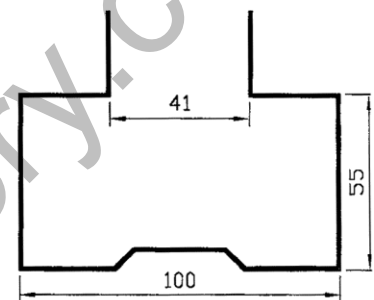
XH10-90x70



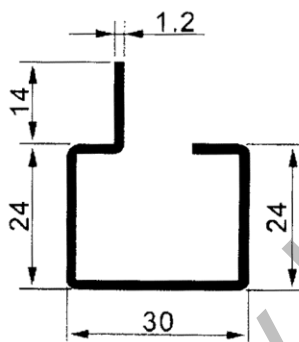
XH10-100x75



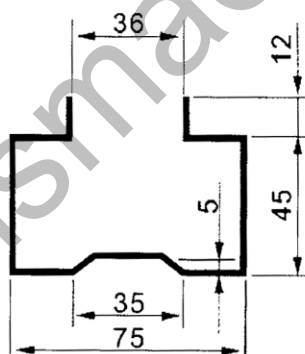
XH10-90x75



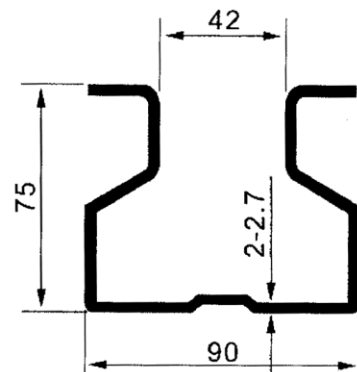
XH10-100x55



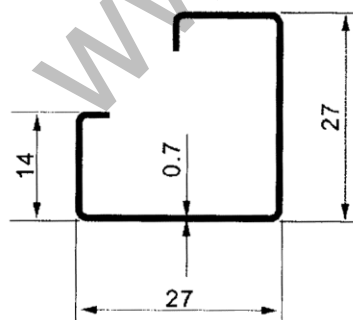
XH10-30x24



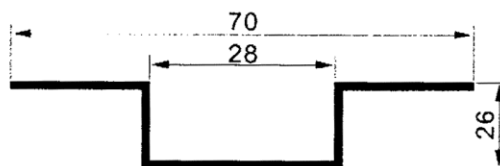
XH10-75x45



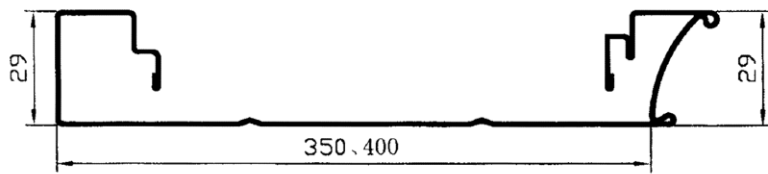
XH10-90x75



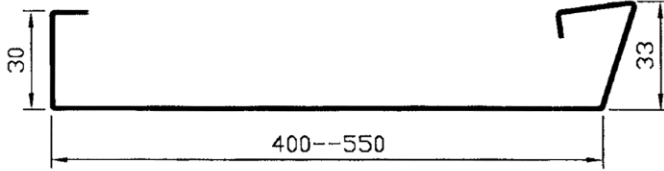
XH10-27x27



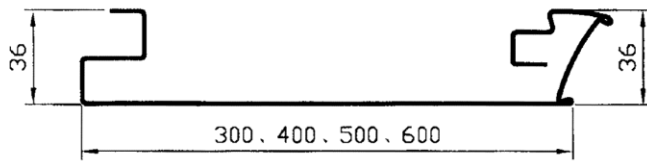
XH10-28x70



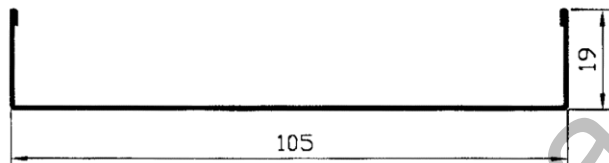
XH10-350x29



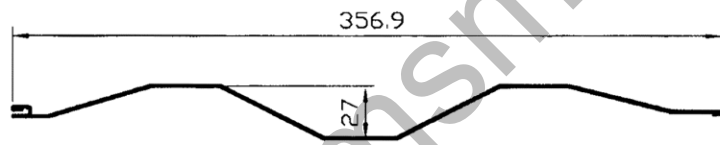
XH10-400-550x30



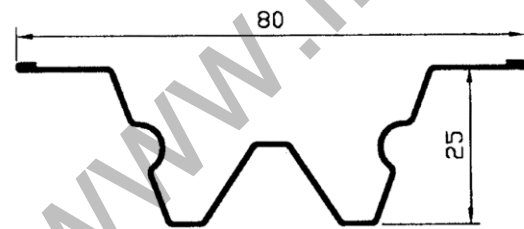
XH10-300x36



XH10-105x19



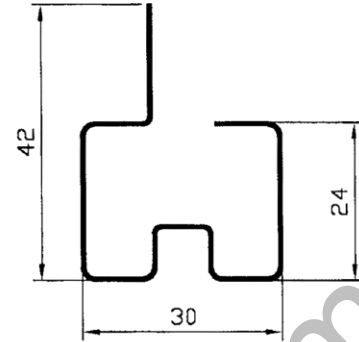
XH10-356.9x27



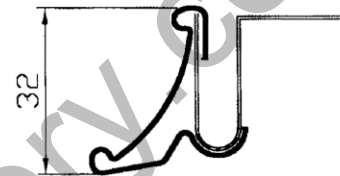
XH10-80x25



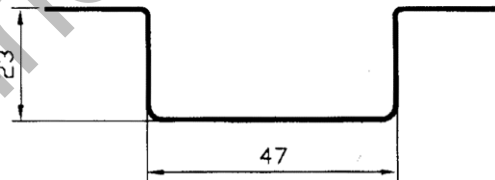
XH10-12.1



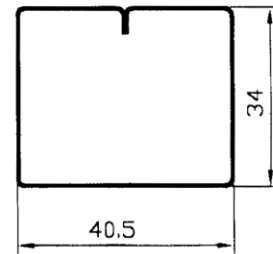
XH10-30x42



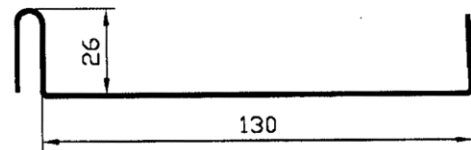
XH10-32



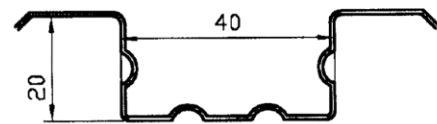
XH10-47x23



XH10-40.5x34

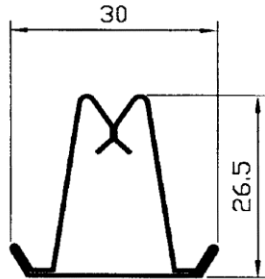


XH10-130x26

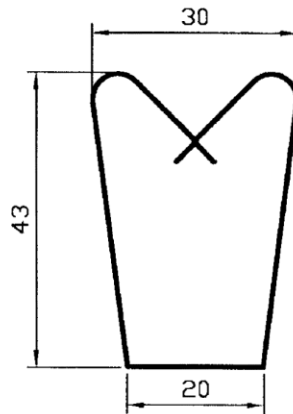


XH10-40x20

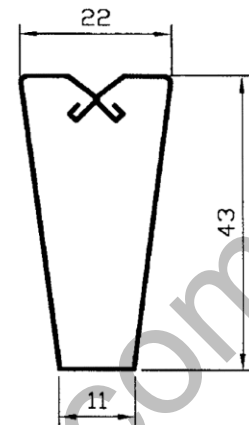
4. CEILING SYSTEM DRAWING COLLECTION



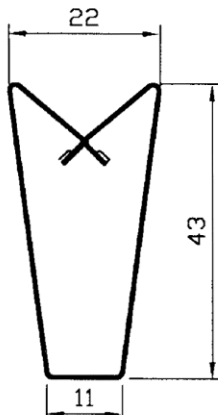
XH8-30X26.5



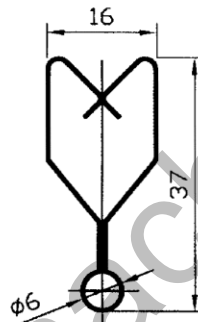
XH8-30X43



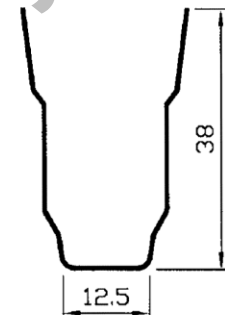
XH8-22X43



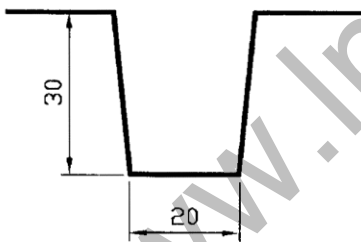
XH8-11X43



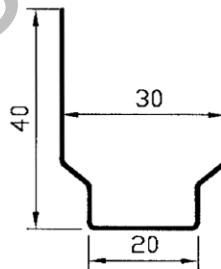
XH8-37X16



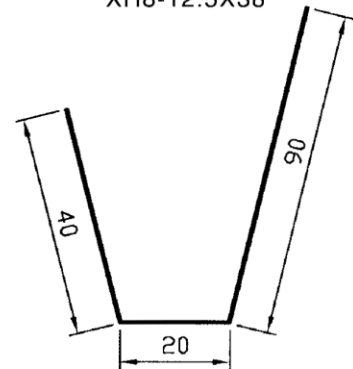
XH8-12.5X38



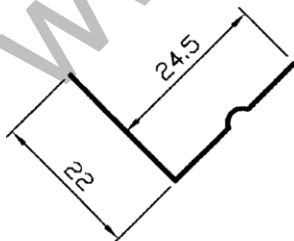
XH8-20X30



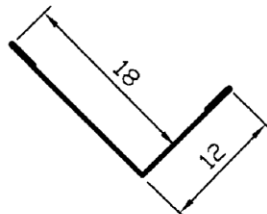
XH8-20X40



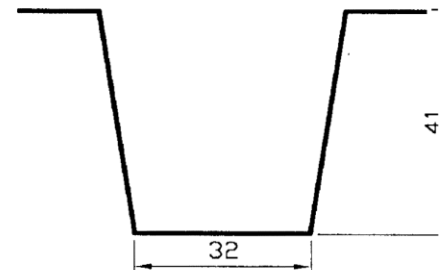
XH8-20X90



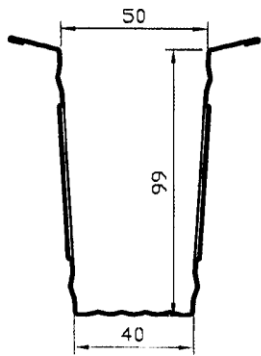
XH8-22X24.5



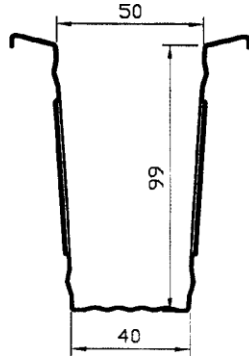
XH8-12X18



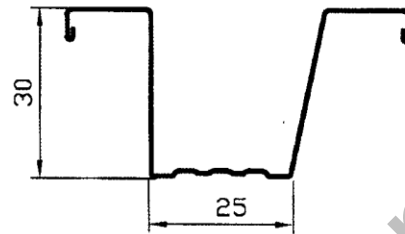
XH8-32X41



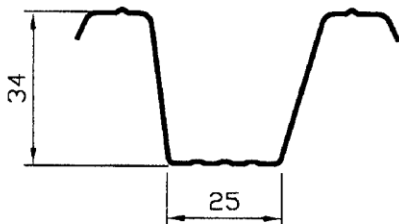
XH8-40X99



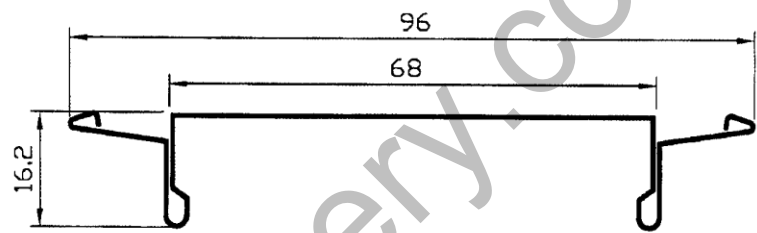
XH8-40X99B



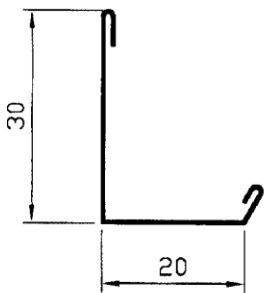
XH8-25X30



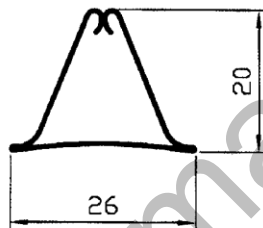
XH8-25X34



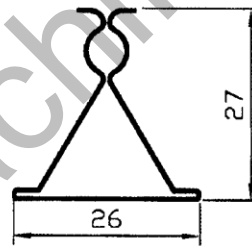
XH8-96X16.2



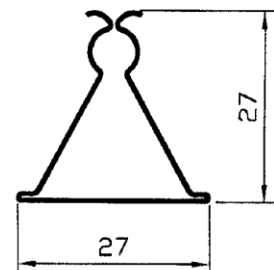
XH8-20X30



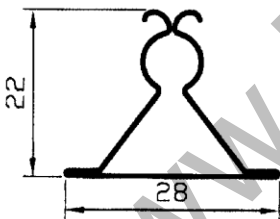
XH8-26X20



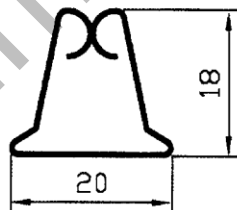
XH8-26X27



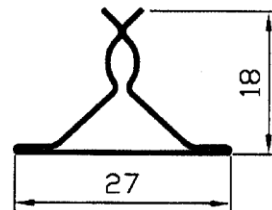
XH8-27X27



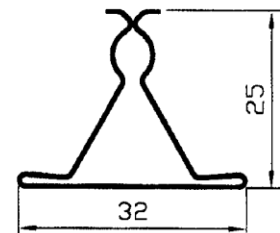
XH8-28X22



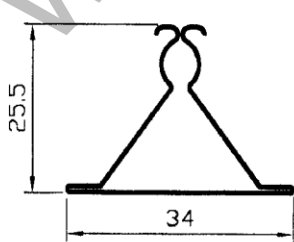
XH8-20X18



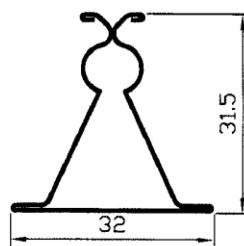
XH8-27X18



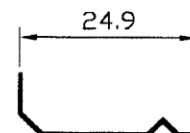
XH8-32X25



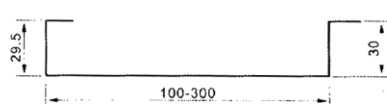
XH8-34X25.5



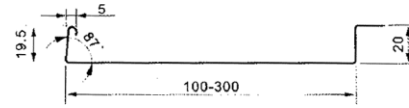
XH8-32X31.5



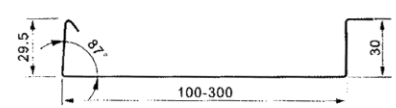
XH8-24.9



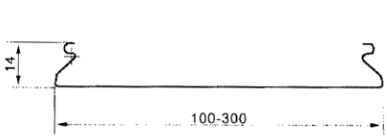
XH8-100x30



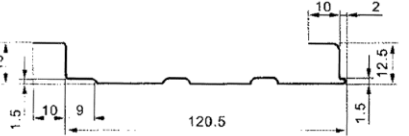
XH8-100x20



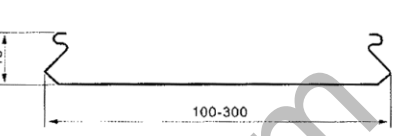
XH8-100x30



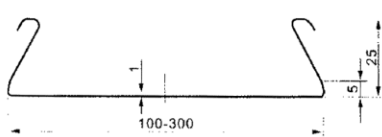
XH8-100x14



XH8-120.5x13



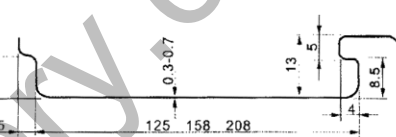
XH8-100x15



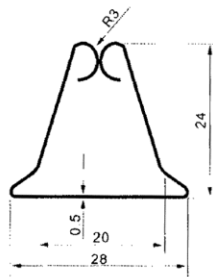
XH8-100x25



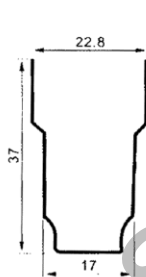
XH8-300x30



XH8-125x13



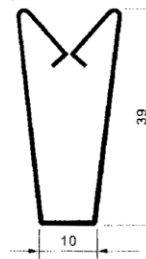
XH8-28B



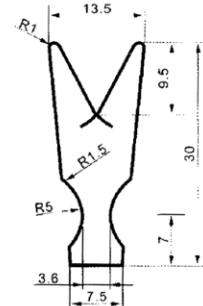
XH8-37U



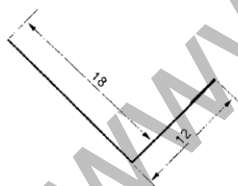
XH8-63U



XH8-39V



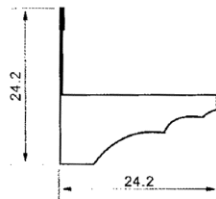
XH8-39V



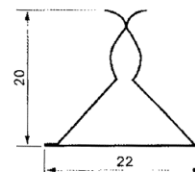
XH8-12



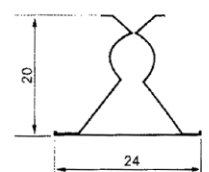
XH8-22R



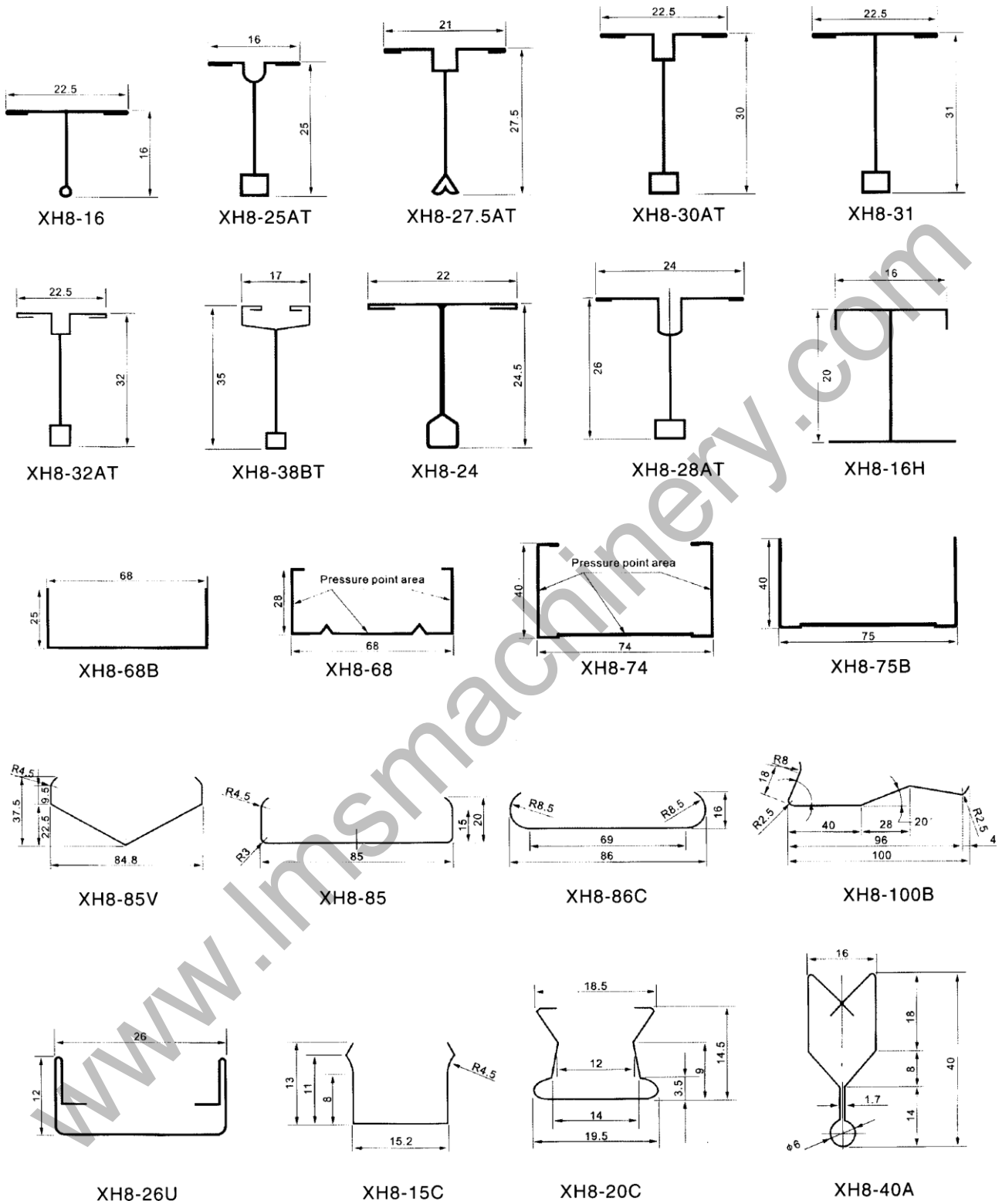
XH8-24A



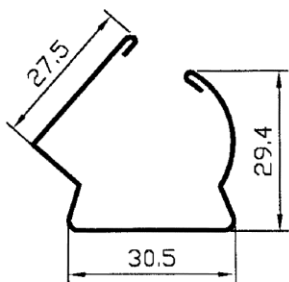
XH8-72



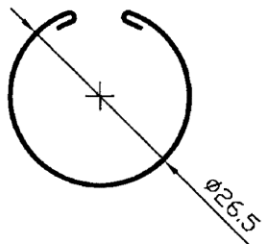
XH8-78



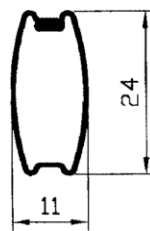
5. WINDOW TRACK DRAWING COLLECTION



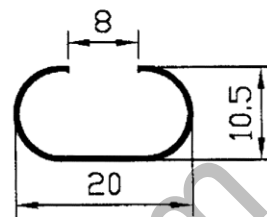
XH12-29.4X27.5



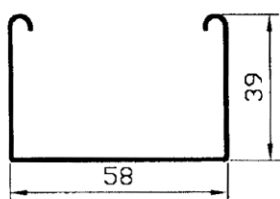
XH12-26.5



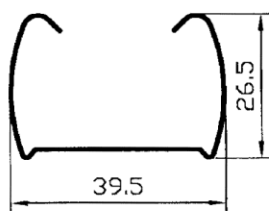
XH12-11X24



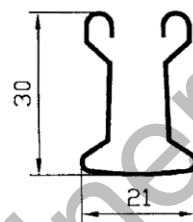
XH12-20X10.5



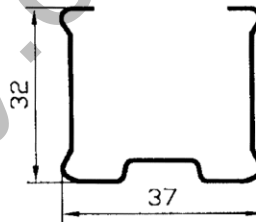
XH12-58X39



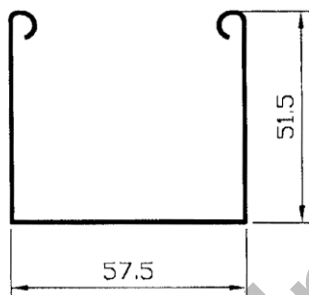
XH12-39.5X26.5



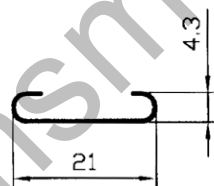
XH12-21X30



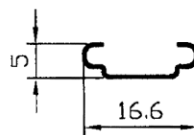
XH12-37X32



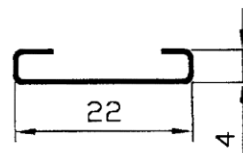
XH12-57.5X51.5



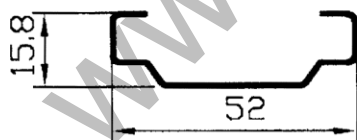
XH12-21X4.3



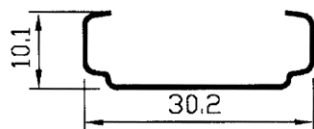
XH12-16.6X25



XH12-22X4



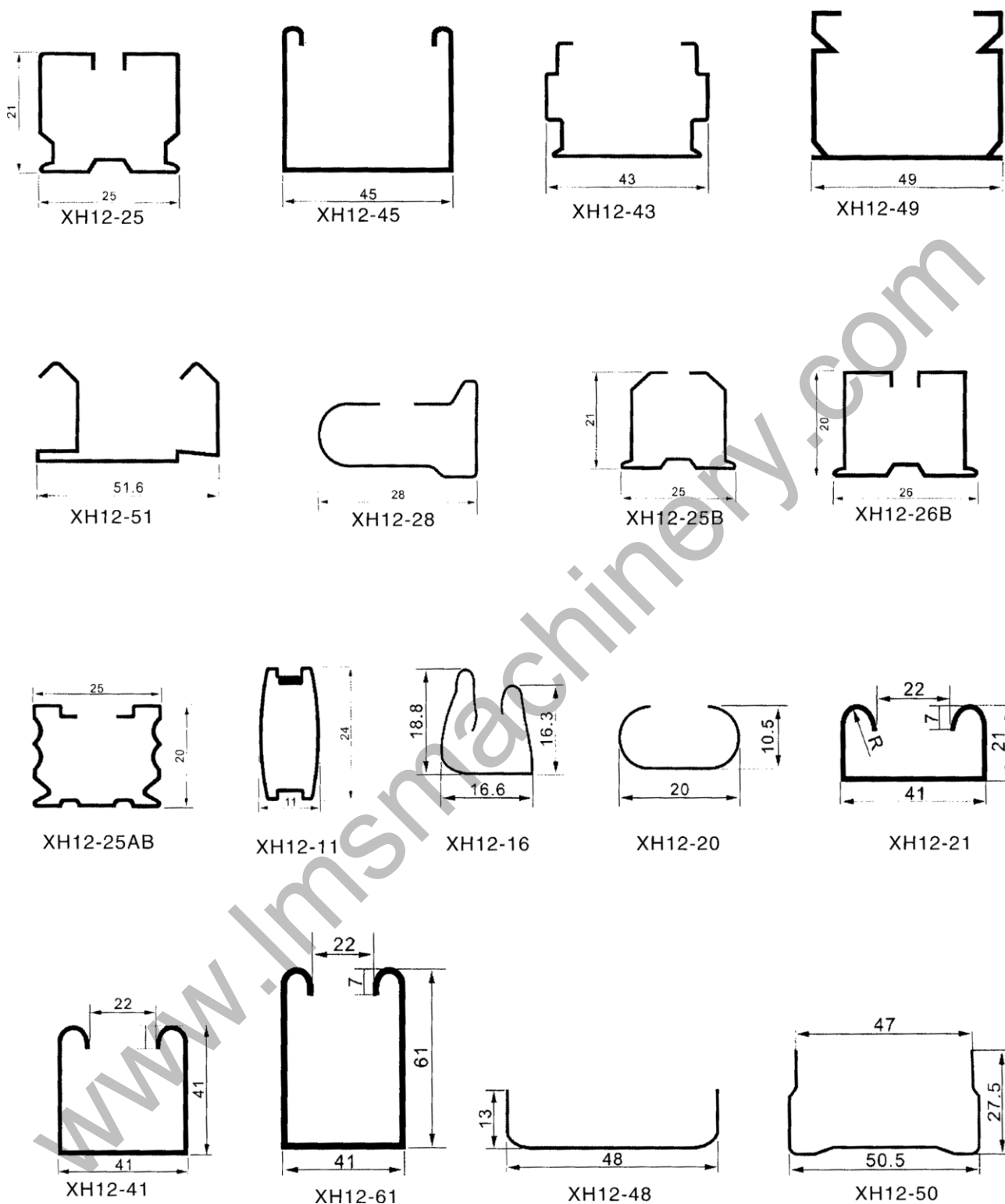
XH12-52X15.8



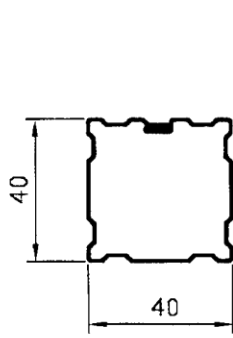
XH12-30.2X10.1



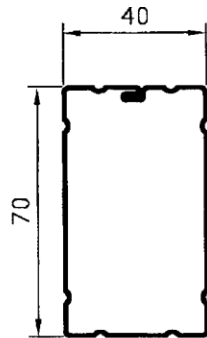
XH12-26



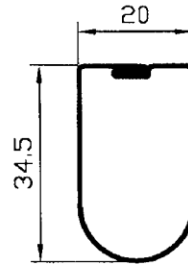
6. PIPE DRAWING COLLECTION



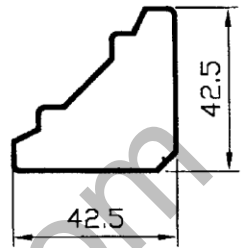
XH13-40X40



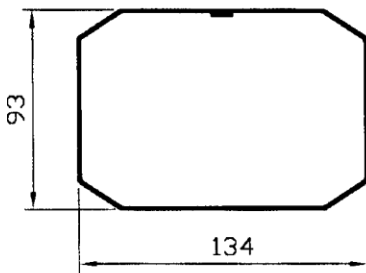
XH13-40X70



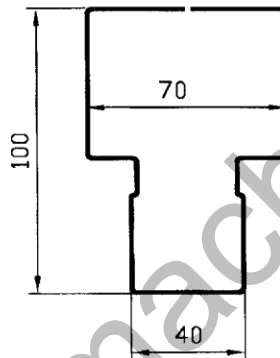
XH13-34.5X20



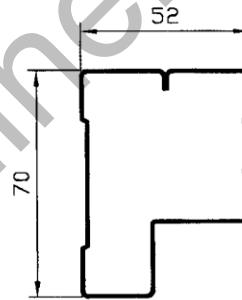
XH13-42.5X42.5



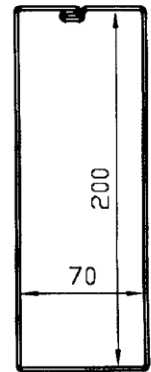
XH13-134X93



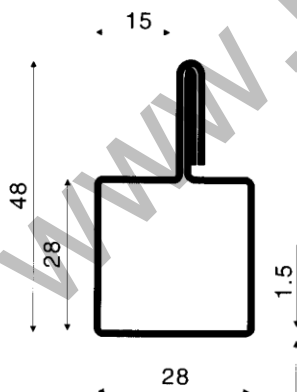
XH13-70X100



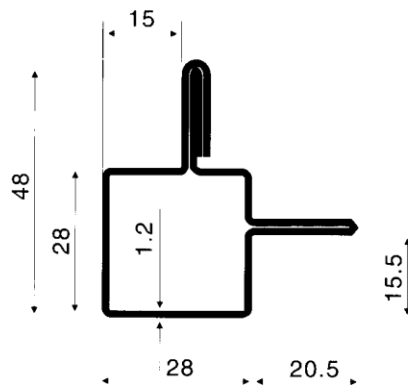
XH13-70X52



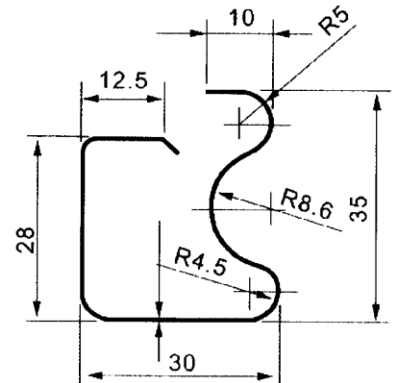
XH13-70X200



XH13-28

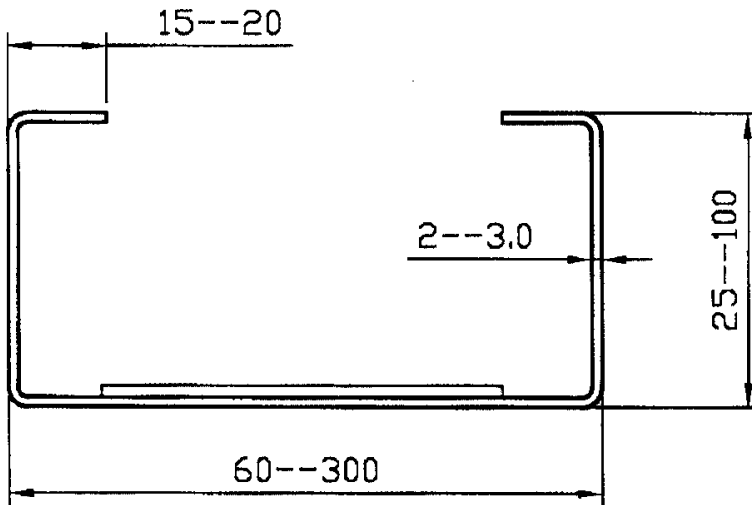


XH13-28R

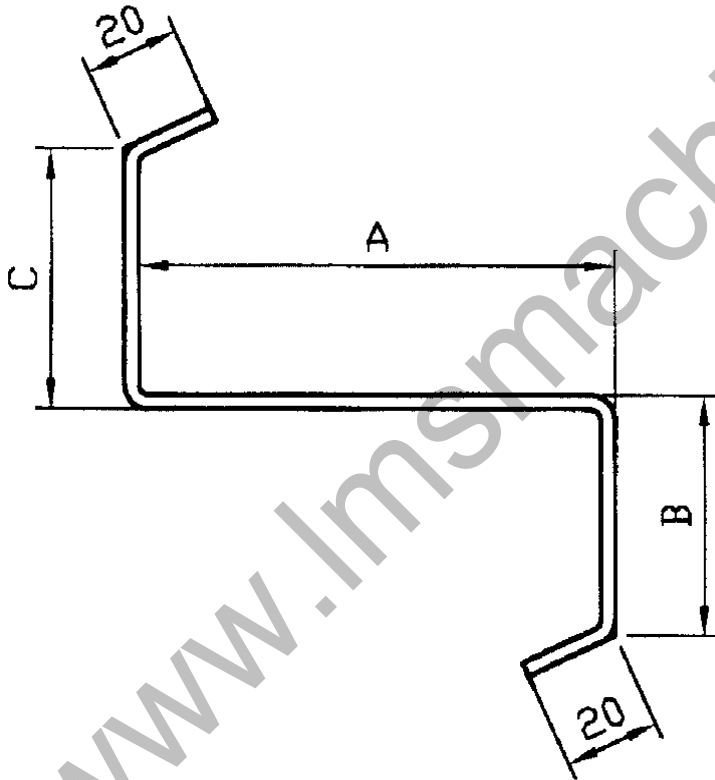


XH13-30R

7. C & Z PURLIN



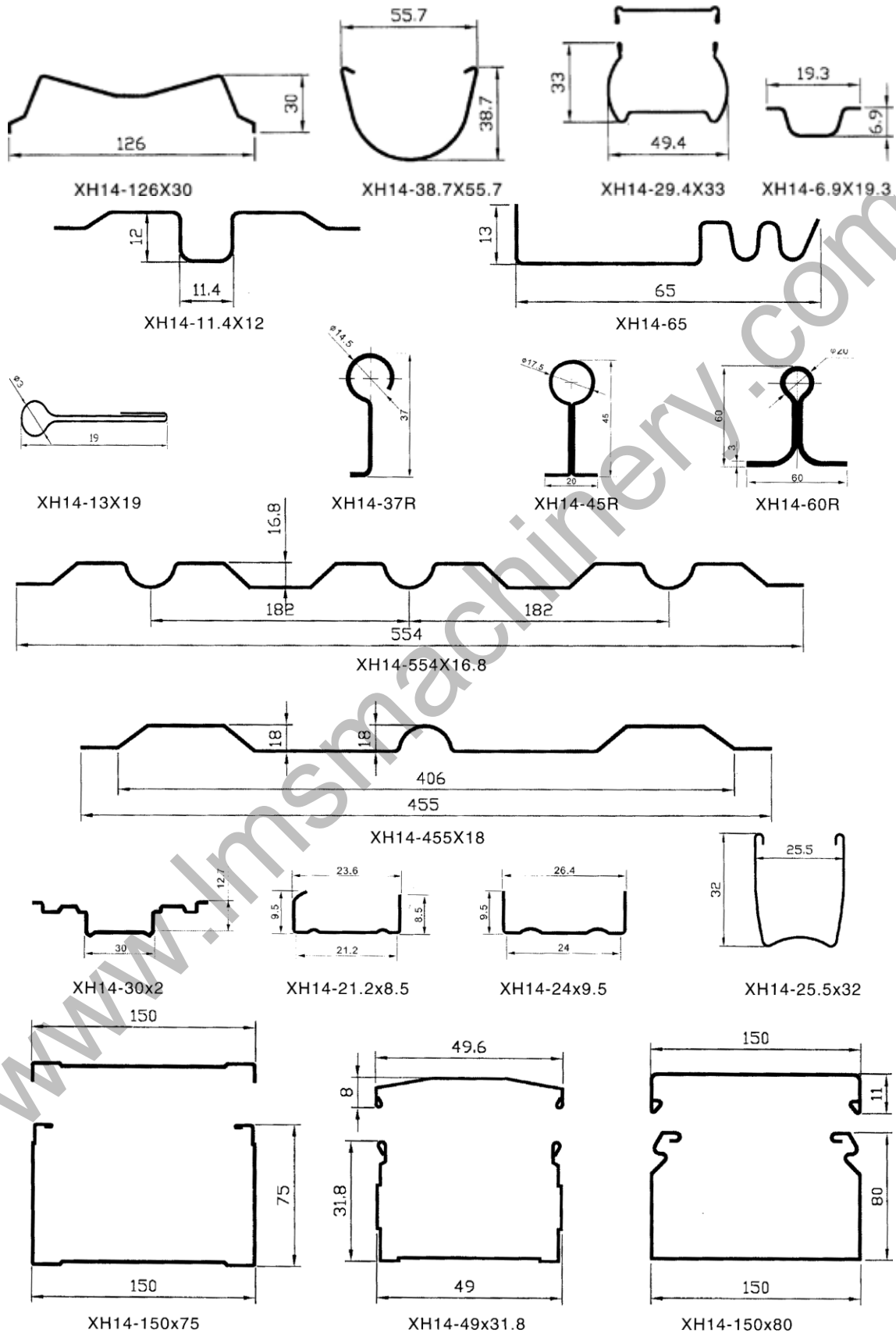
The gap adjustment between width and height should be kept in 5.0 mm.

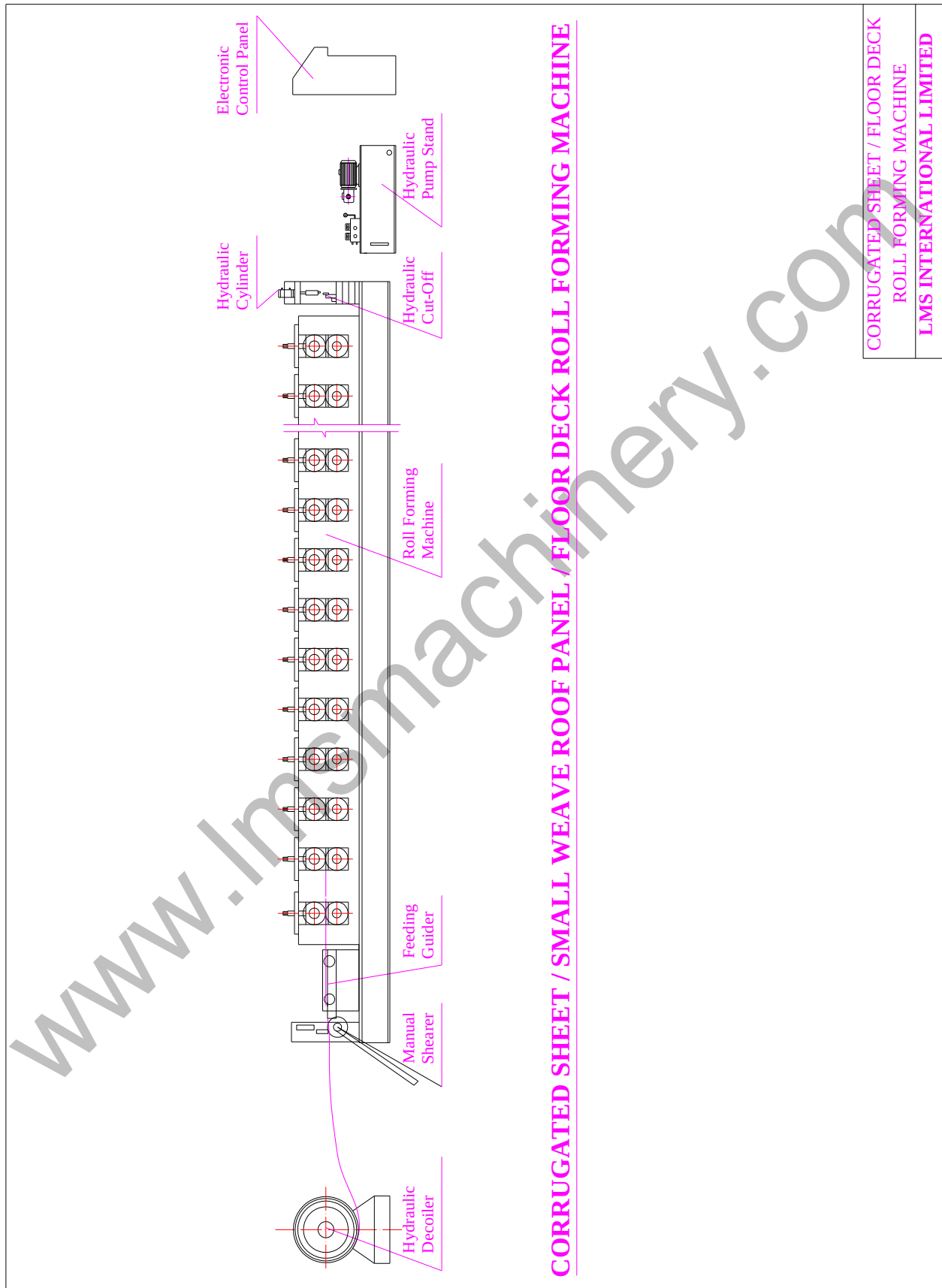


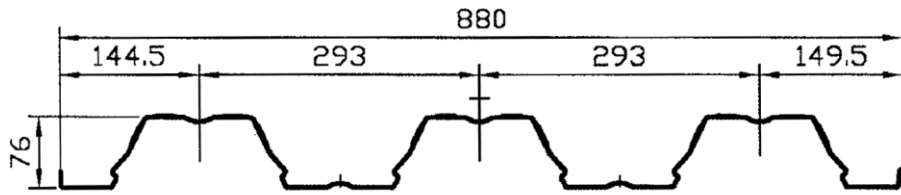
NO.	SIZE A	SIZE B	SIZE C	THICKNESS
1	100	54	50	2.0 - 3.0
2	120	64	60	2.0 - 3.0
3	140	64	60	2.0 - 3.0
4	160	74	70	2.0 - 3.0
5	180	74	70	2.0 - 3.0
6	200	74	70	2.0 - 3.0
7	220	84	80	2.0 - 3.0
8	250	84	80	2.0 - 3.0
9	275	94	90	2.0 - 3.0
10	300	94	90	2.0 - 3.0

Each machine can manufacture 3 specifications and customized.

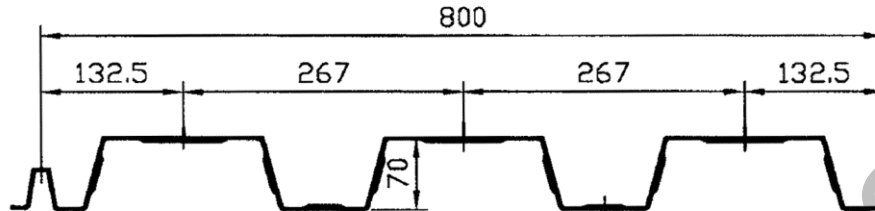
8. OTHER DRAWINGS



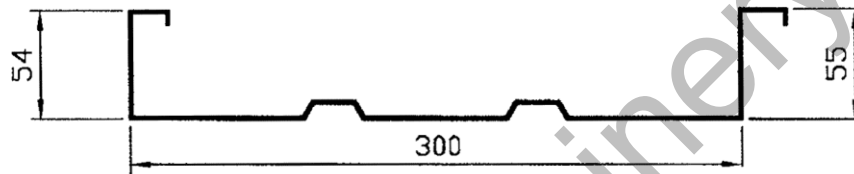




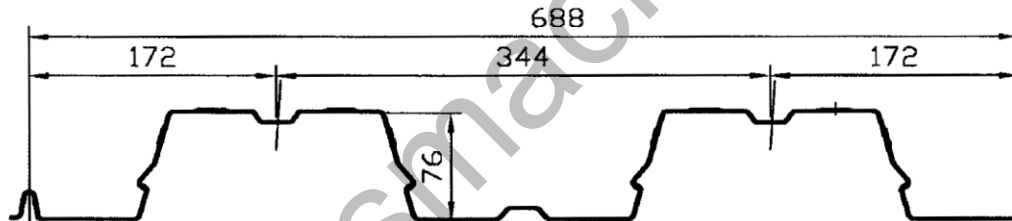
XH15-880X76 floor sheet
Circling: 1250X1.0--1.5



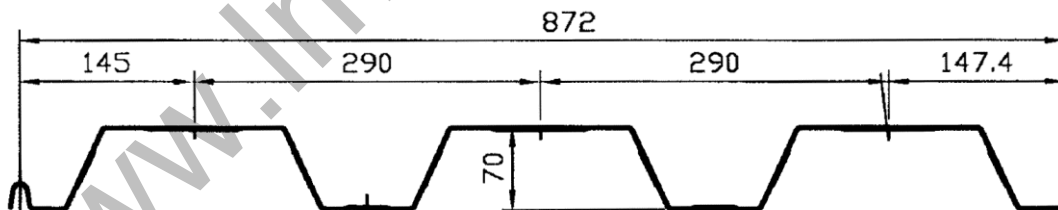
XH15-880X70 floor sheet
Circling: 1220X1.0--1.5



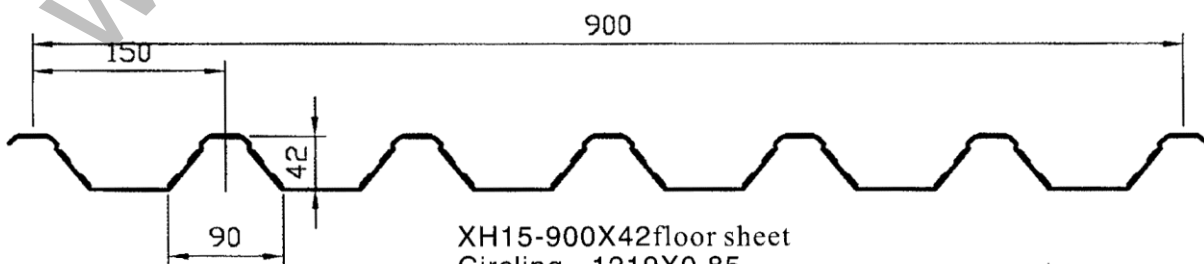
XH15-300X55 floor sheet
Circling: 475X1.0



XH15-688X76 floor sheet
Circling: 1000X1.0--1.2

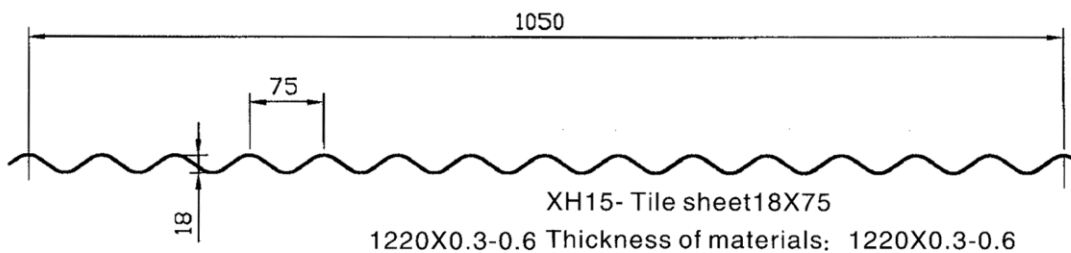
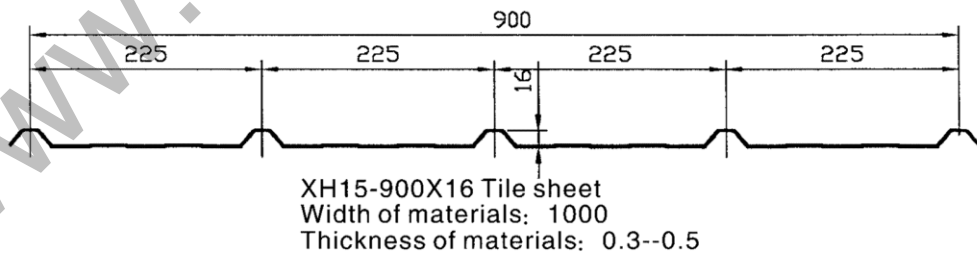
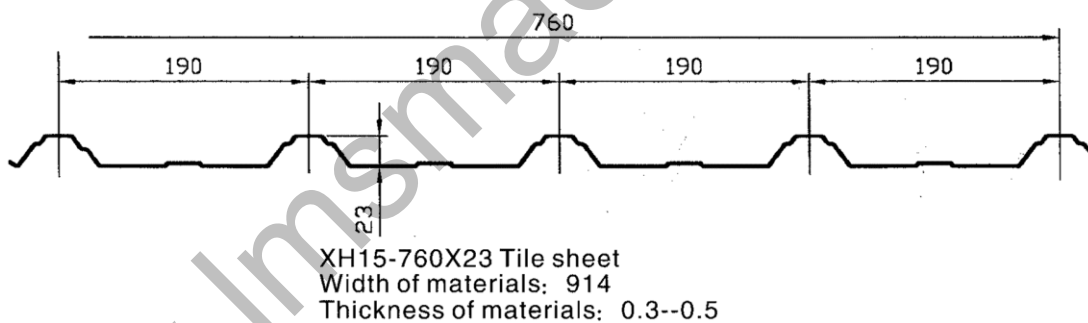
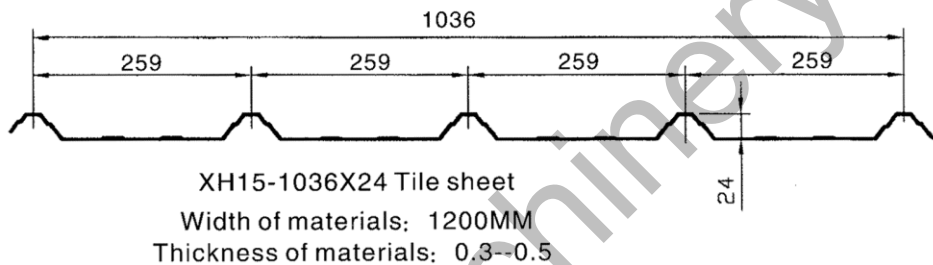
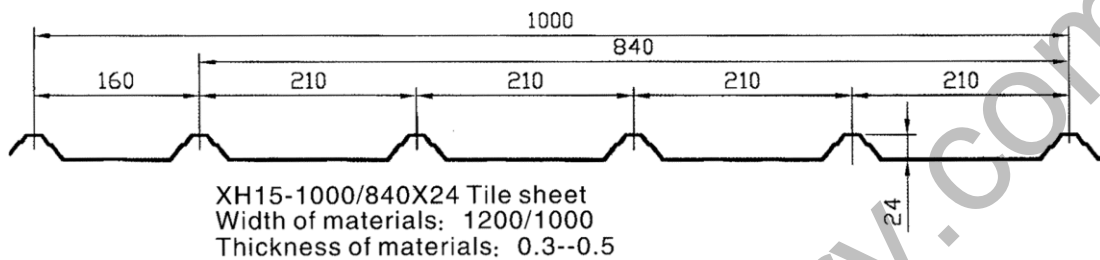
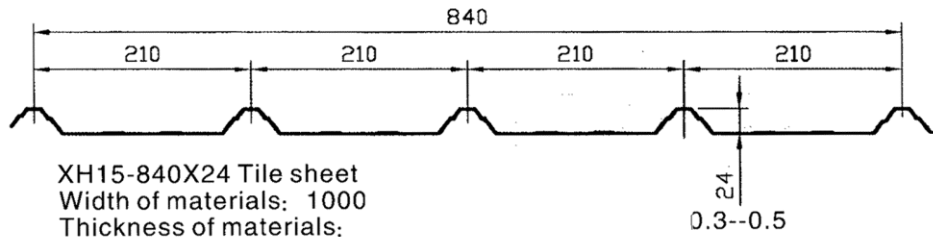


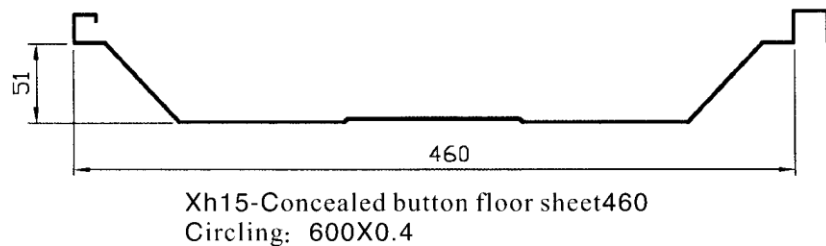
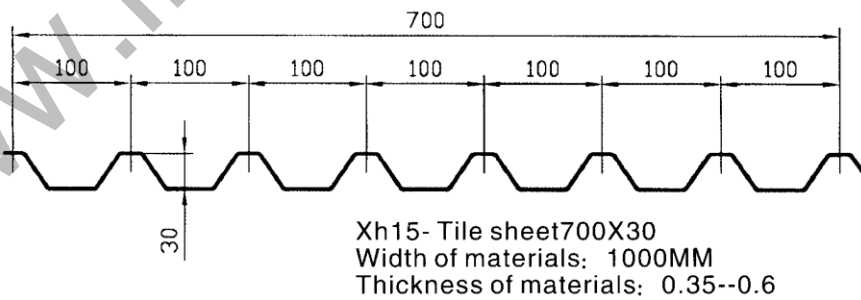
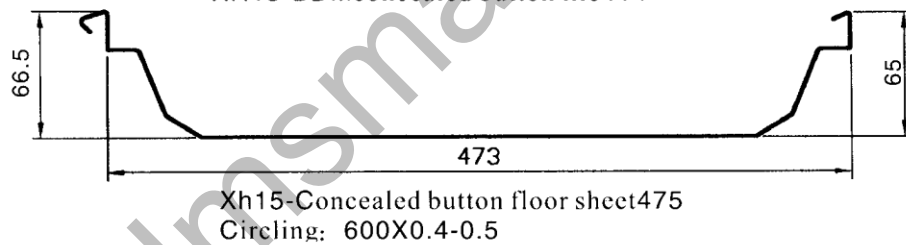
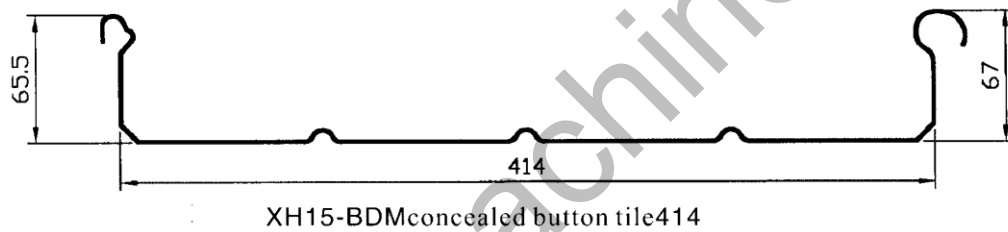
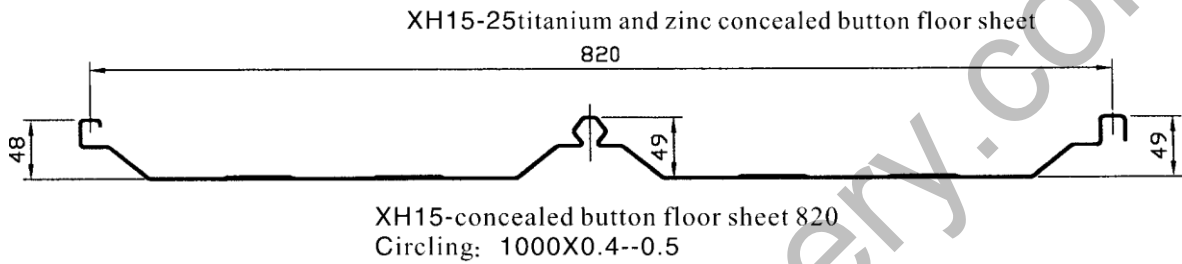
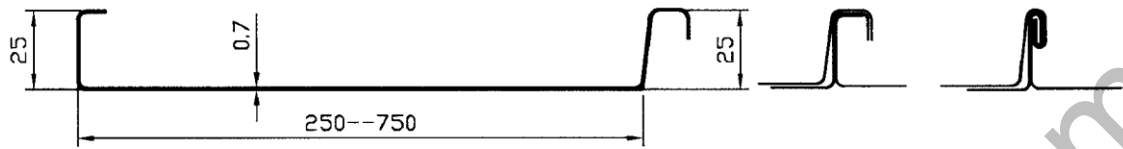
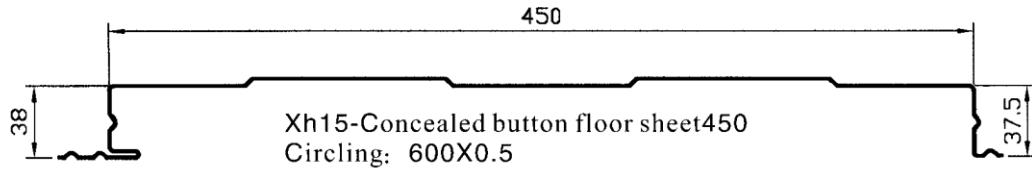
XH15-870X70 floor sheet
Circling: 1180X1.0--1.5

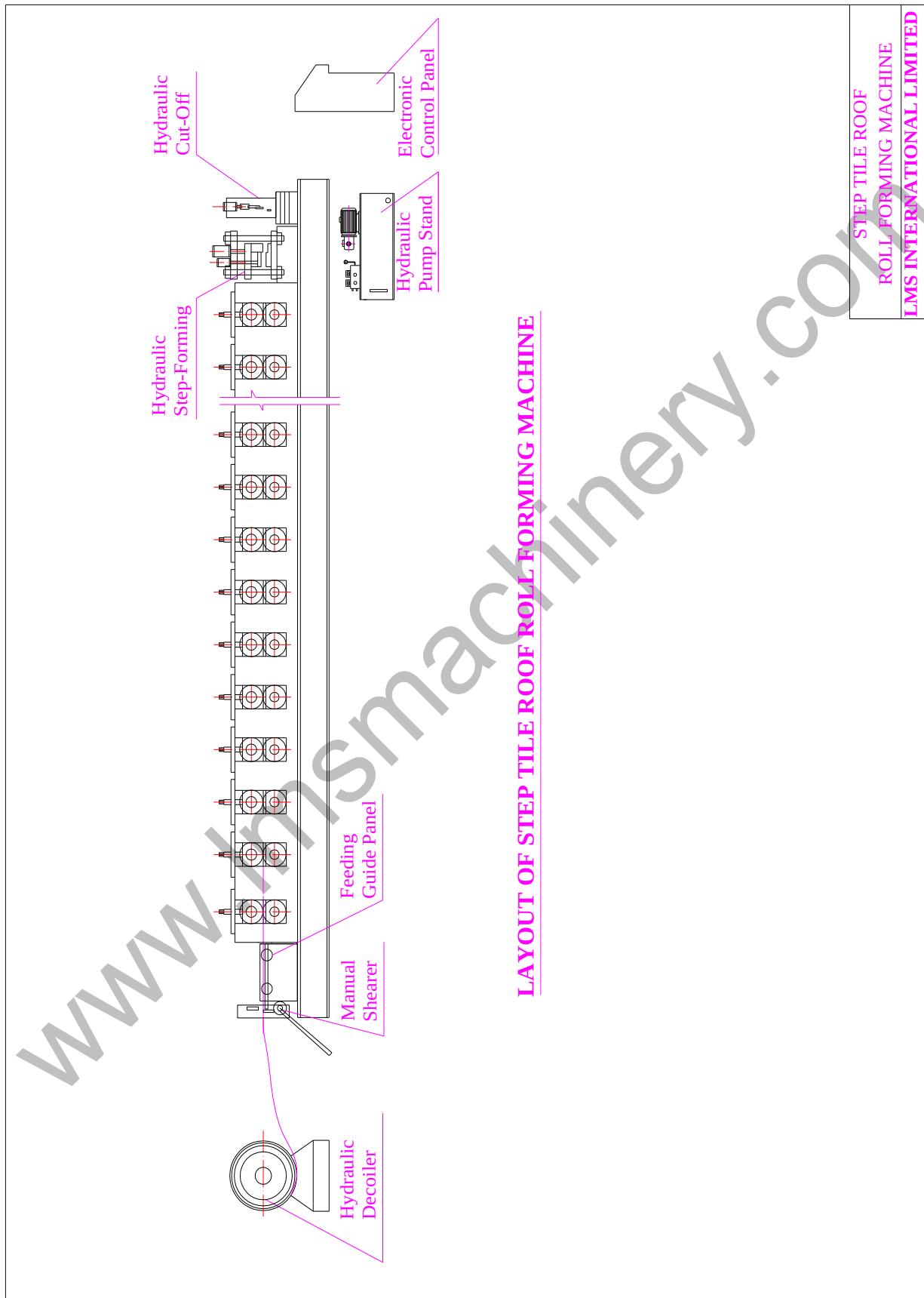


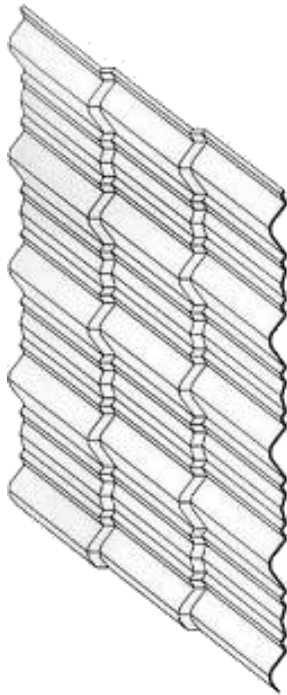
XH15-900X42 floor sheet
Circling: 1219X0.85

10. ROOF PANEL DRAWING COLLECTION

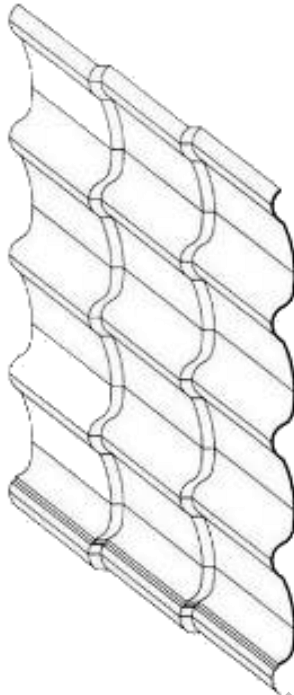




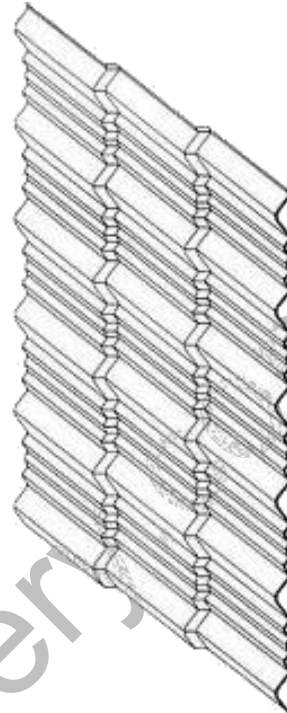




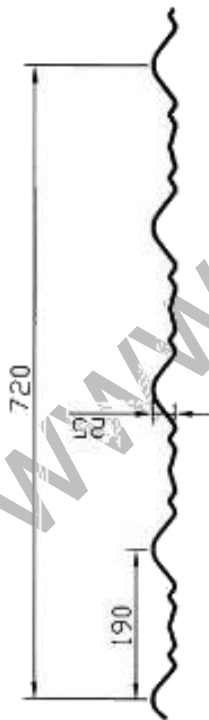
立体效果图
Effect diagram



立体效果图
Effect diagram

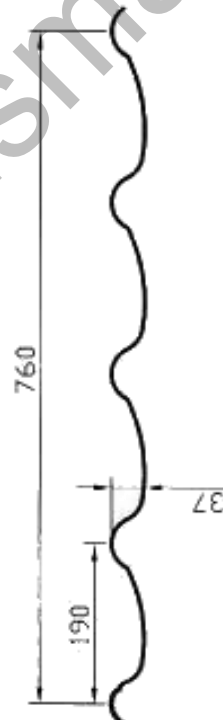


立体效果图



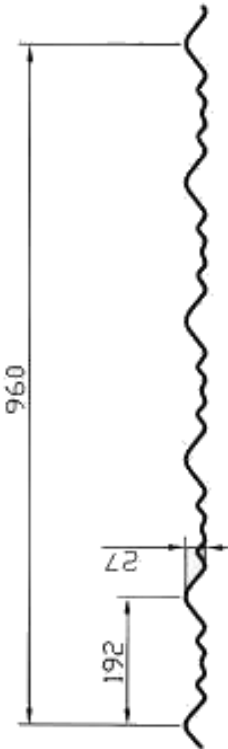
XH15-720X25琉璃瓦
开料: 914X0.26--0.36

搭接方式
Manner of lapping



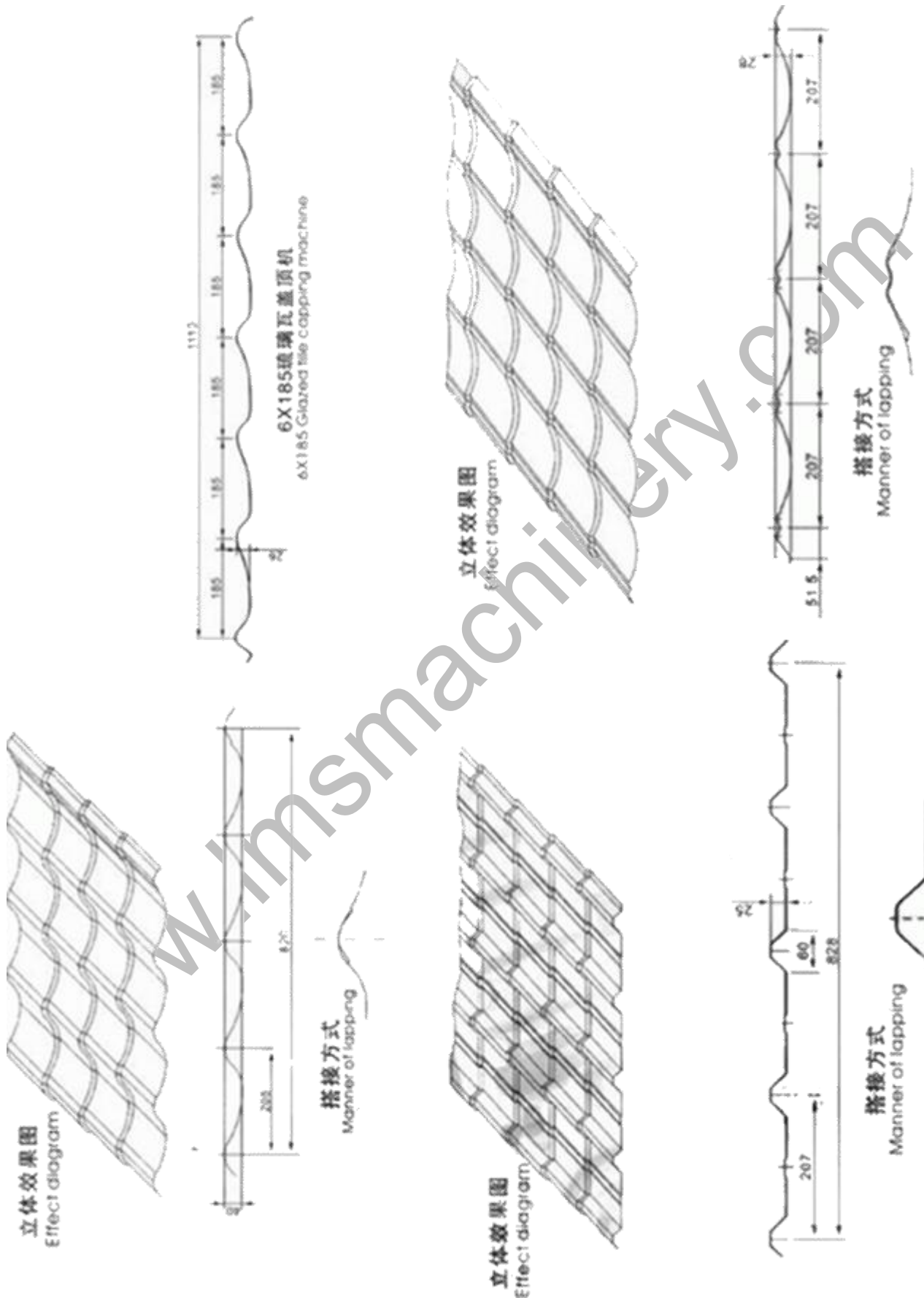
XH15-760X37琉璃瓦
开料: 914X0.4

搭接方式
Manner of lapping

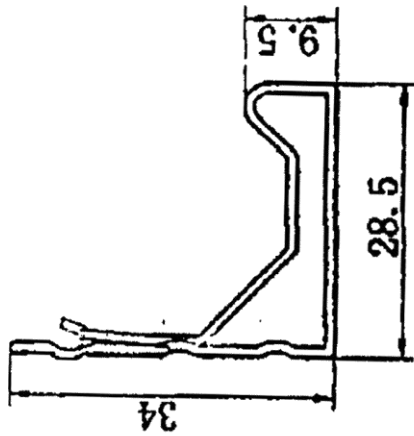


XH15-960X27琉璃瓦
开料: 1219X0.4

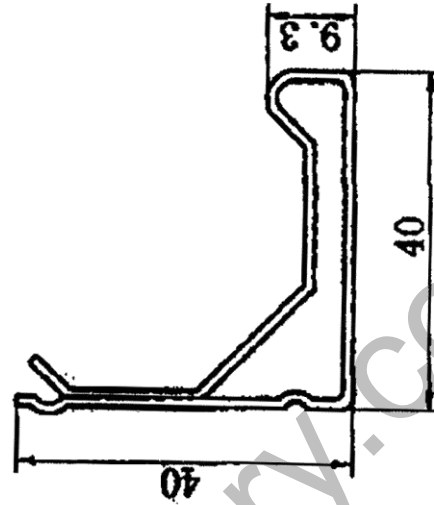
搭接方式
Manner of lapping



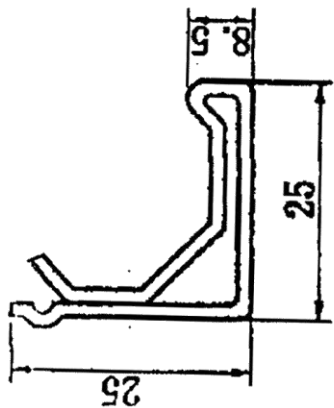
12. TDC / TDF DRAWING COLLECTION



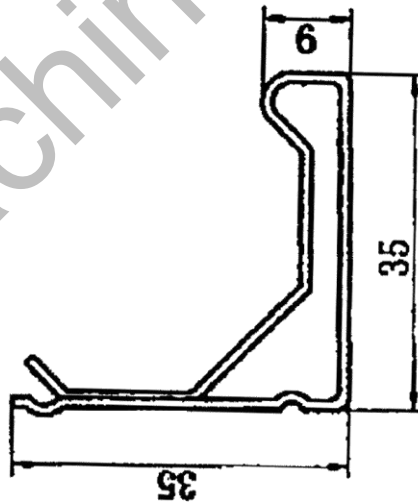
(D) $\delta = 0.7$ mm



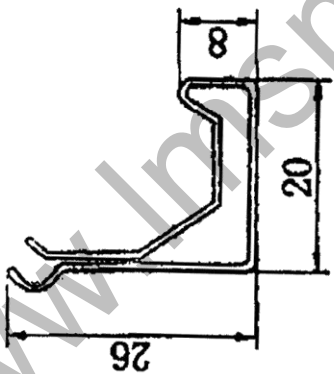
(G) $\delta = 1.2$ mm



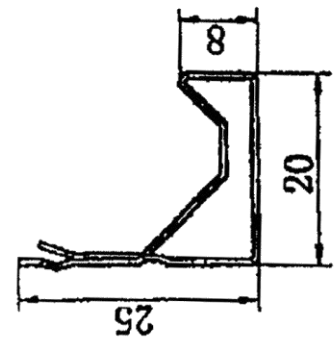
(C) $\delta = 0.8$ mm



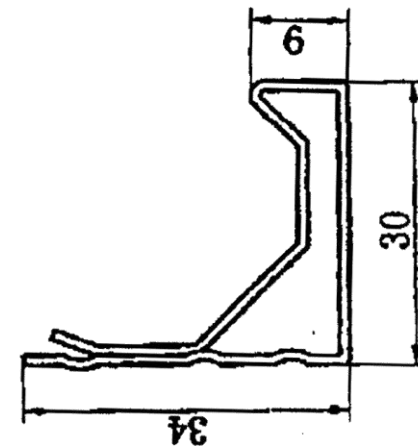
(F) $\delta = 1.0$ mm



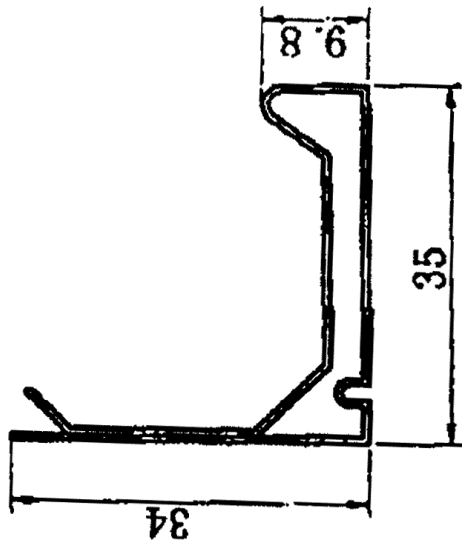
(B) $\delta = 0.7$ mm



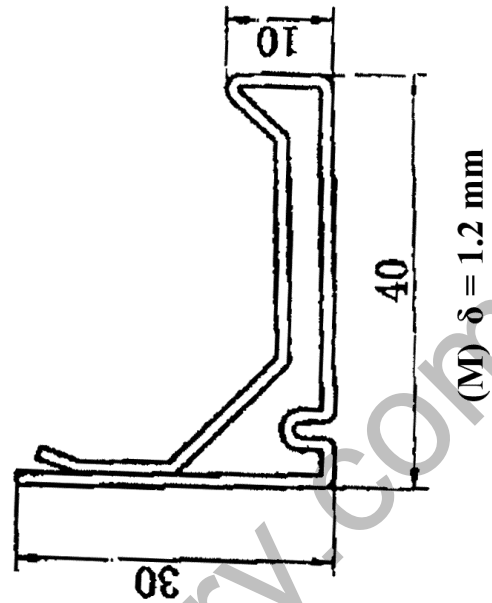
(A) $\delta = 0.8$ mm



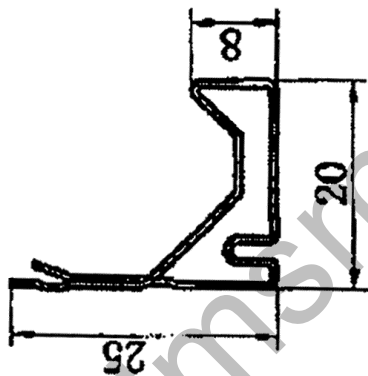
(E) $\delta = 1.0$ mm



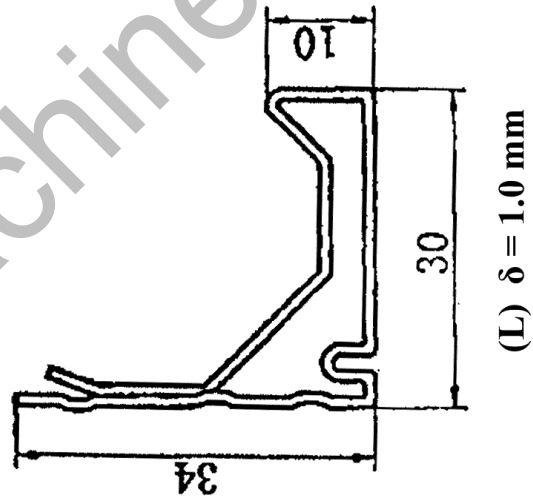
(J) $\delta = 1.0$ mm



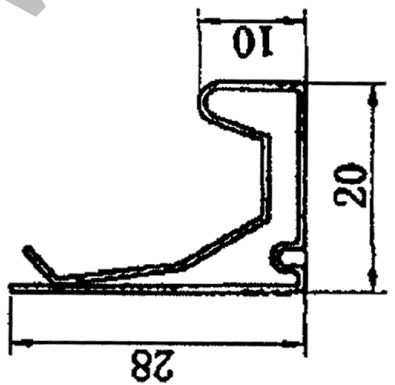
(M) $\delta = 1.2$ mm



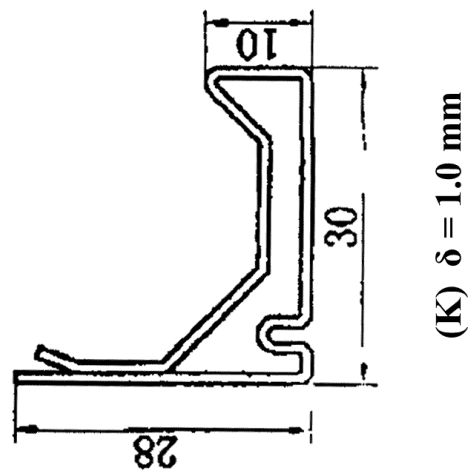
(I) $\delta = 0.8$ mm



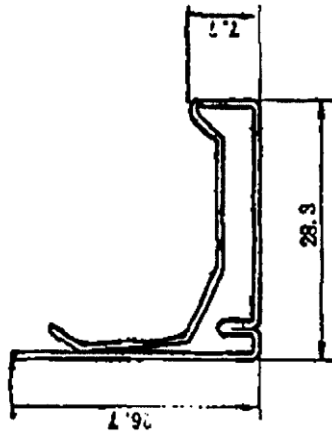
(L) $\delta = 1.0$ mm



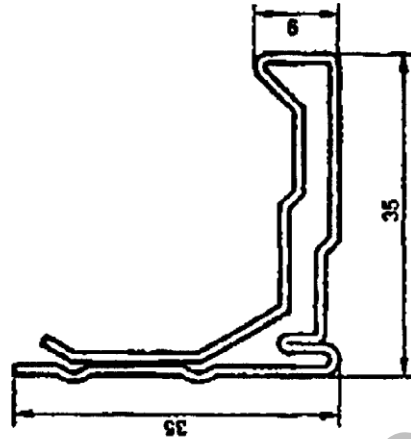
(H) $\delta = 0.8$ mm



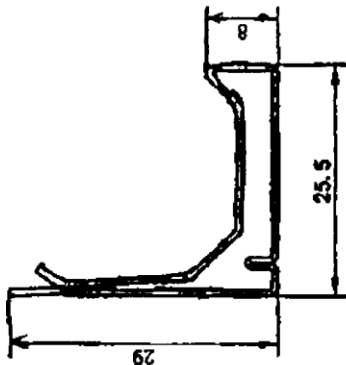
(K) $\delta = 1.0$ mm



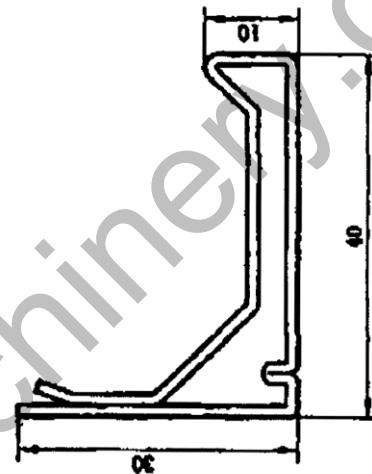
(Q) $\delta = 0.7$ mm



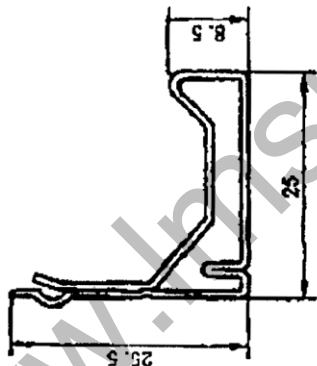
(U) $\delta = 1.0$ mm



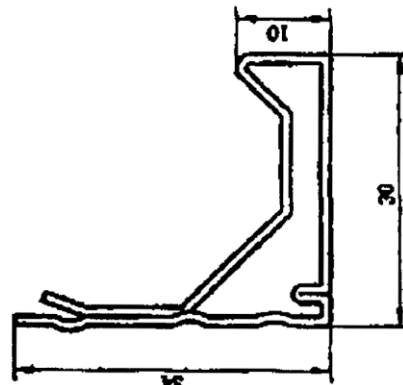
(P) $\delta = 0.7$ mm



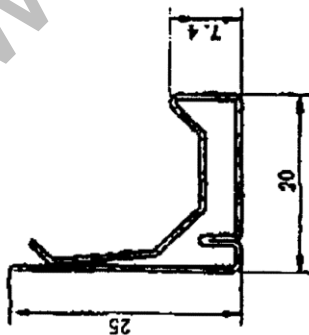
(T) $\delta = 1.2$ mm



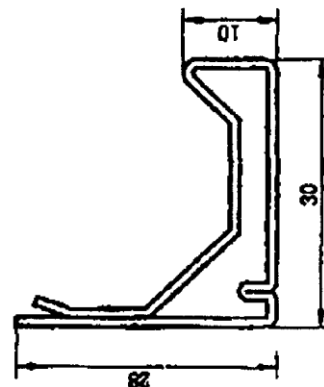
(O) $\delta = 0.8$ mm



(S) $\delta = 1.0$ mm

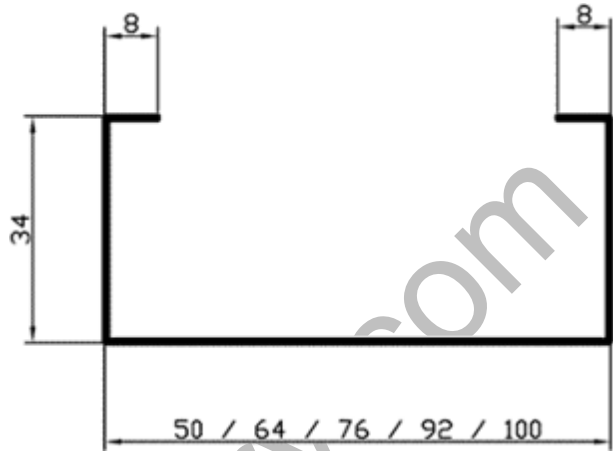


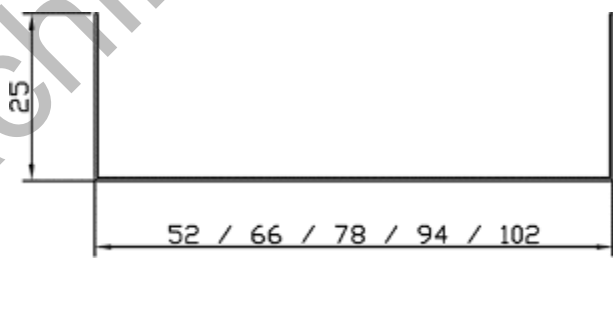
(N) $\delta = 0.6$ mm



(R) $\delta = 1.0$ mm

13. METAL STUD SYSTEM & FURRING CEILING DRAWING COLLECTION

MODEL	SPECIFICATION	DRAWING
MS 50	C 34 X 50 X 0.45 mm	
MS 64	C 34 X 64 X 0.45 mm	
MS 76	C 34 X 76 X 0.45 mm	
MS 92	C 34 X 92 X 0.45 mm	
MS 100	C 34 X 100 X 0.45 mm	

MODEL	SPECIFICATION	DRAWING
UR 52	U 25 X 52 X 0.45 mm	
UR 66	U 25 X 66 X 0.45 mm	
UR 78	U 25 X 78 X 0.45 mm	
UR 94	U 25 X 94 X 0.45 mm	
UR 102	U 25 X 102 X 0.45 mm	

